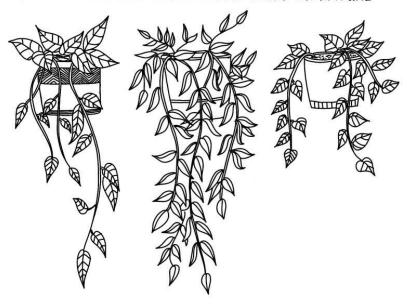


200 STEP-BY-STEP FLOWERS, LEAVES, CACTI, SUCCULENTS, AND OTHER ITEMS FOUND IN NATURE



peggy Dean

Copyright © 2017 by Peggy Dean. Illustration copyright © by Peggy Dean.

All rights reserved. The contents of this book, including written instruction, practice guides, stepby-step projects, deigns and illustrations in this volume are intended for personal use and may be reproduced for that purpose only. No part of this publication may be transmitted or reproduced outside of personal use by any means without the prior written permission of The Pigeon Letters.

Botanical Line Drawing: 200 Step-by-Step Flowers, Leaves, Cacti, Succulents, and Other Items Found in Nature.

ISBN 978-0-9985585-2-3

First edition 2017

10987654321





dedicated to
LUCY & BILLIE

(and Laurie)

Welcome to Botanical Line Braying!

This is such a playful, semetimes delicate, and easier-than-yeu-probably-expect art form that doesn't require many materials, but does allow you to branch out and create something gorgeous by applying other types of art to your illustration. tine drawing looks lovely as a standalone piece, but also works well when incorporating watercolor, hand lettering, etc. Adding line drawings can really bring a piece to life.

This step-by-step book guides you through pages and pages of simple illustrated instruction, introducing 5 steps per illustration. You will see that each step adds onto the shape or detail, and in no time, you'll have produced your very own coveted line drawing!

i encourage you to pull out a sketchbook and practice these flowers separately, then bring them together to showcase blending them together for a lovely floral wreath, boundet, wildflower field, succulent garden, etc. Options are limitless within this art form!



- en leaves
- flowers
- cacti & succulents
- more nature

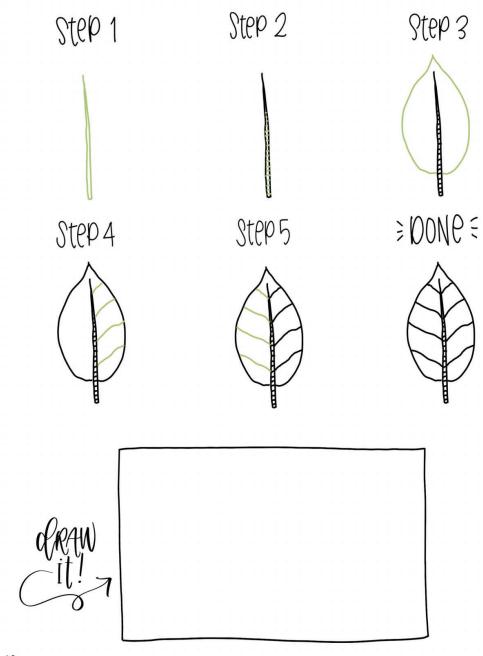
Let's see your work!

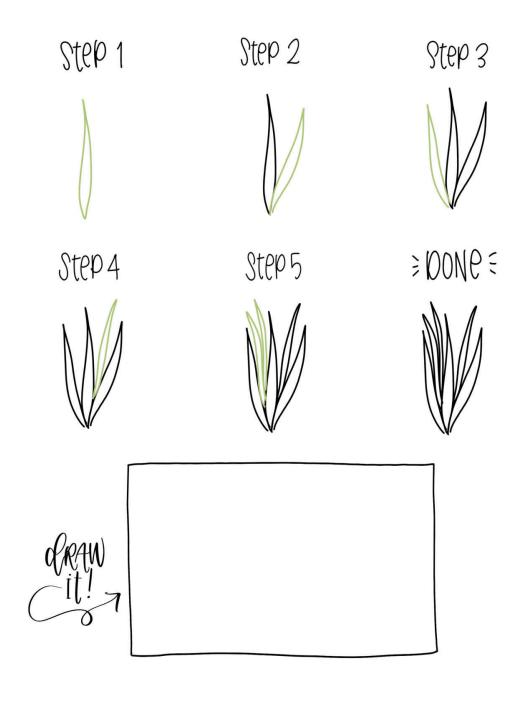
#b0tanicallinedrawing

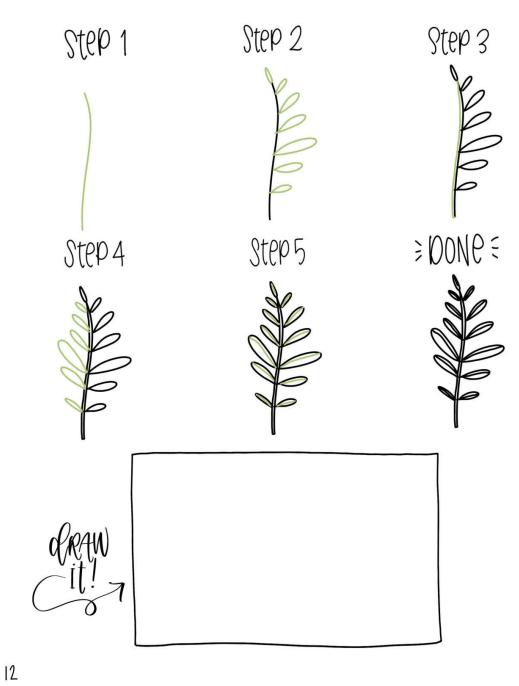
Check out my -> lettering book

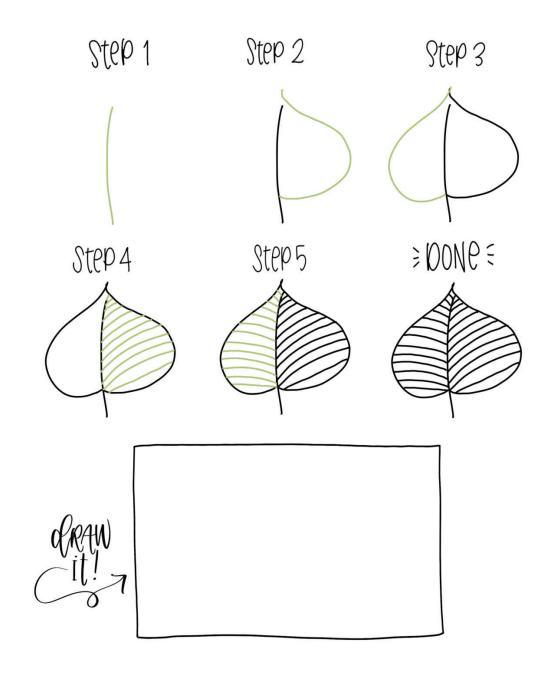


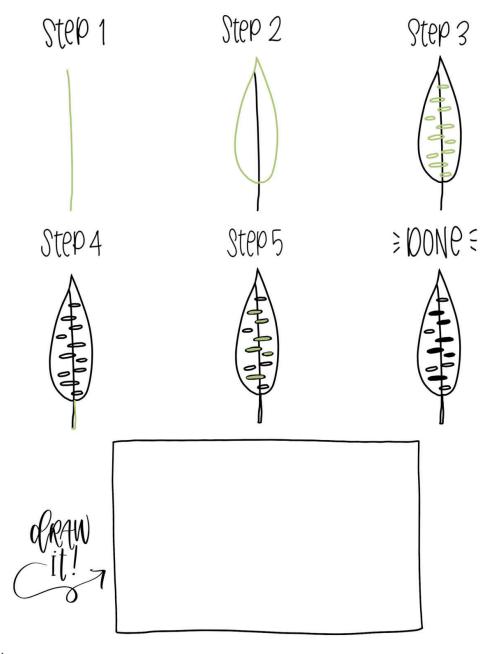


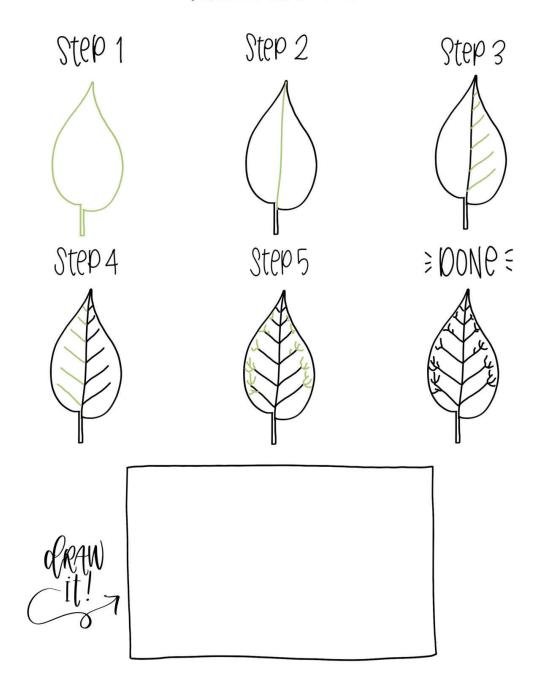


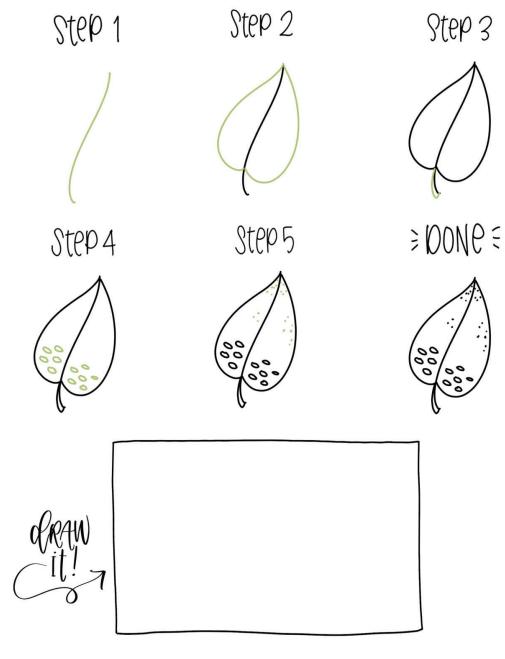


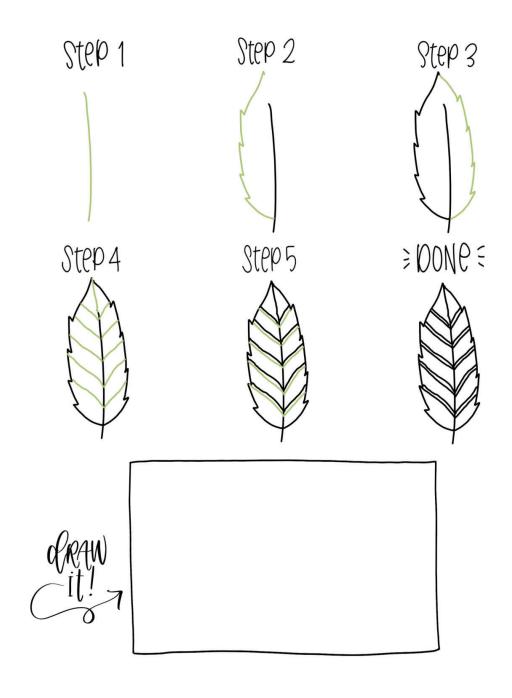


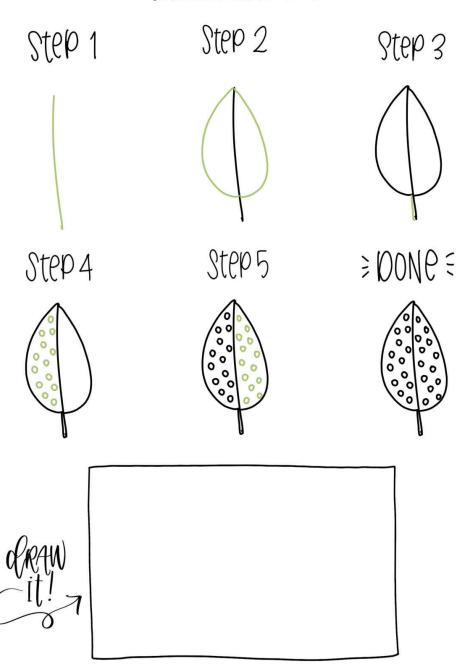


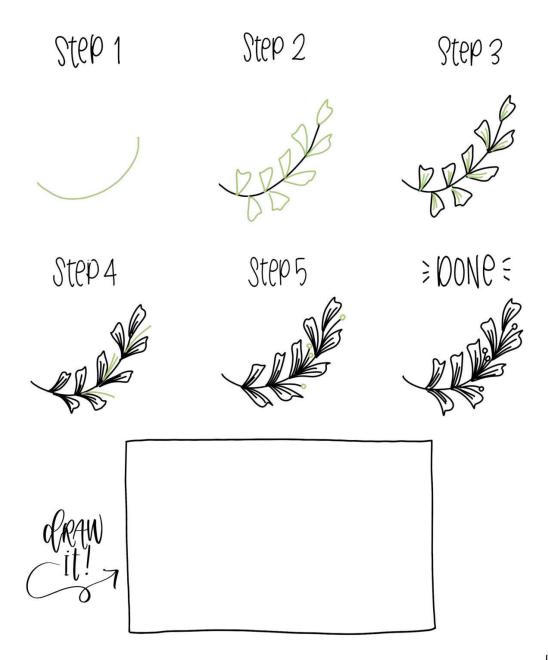


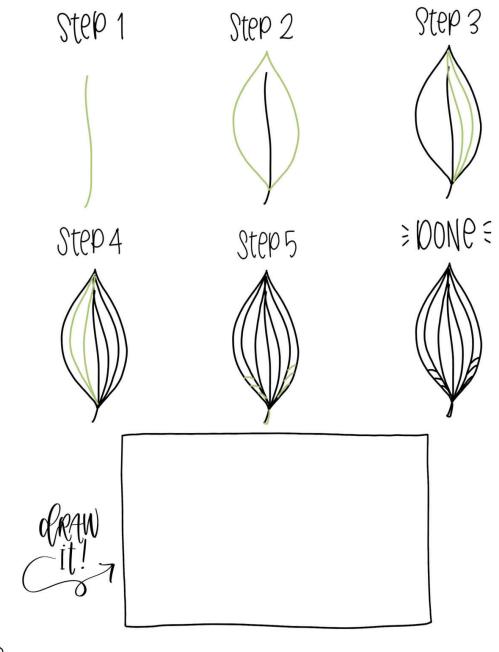


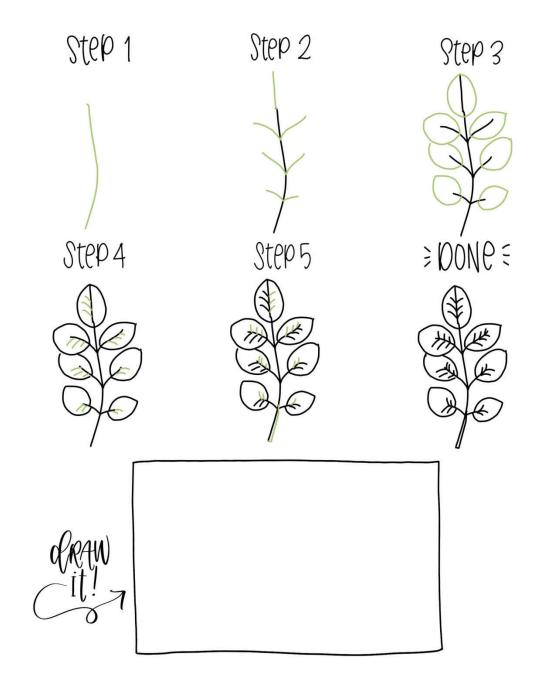


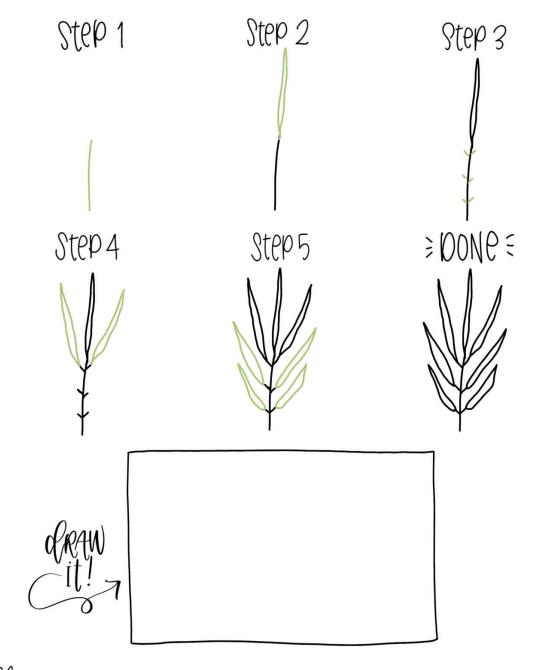


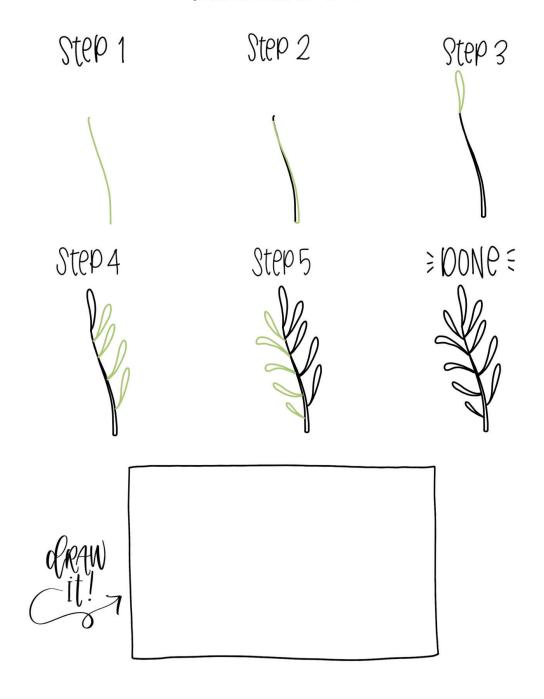


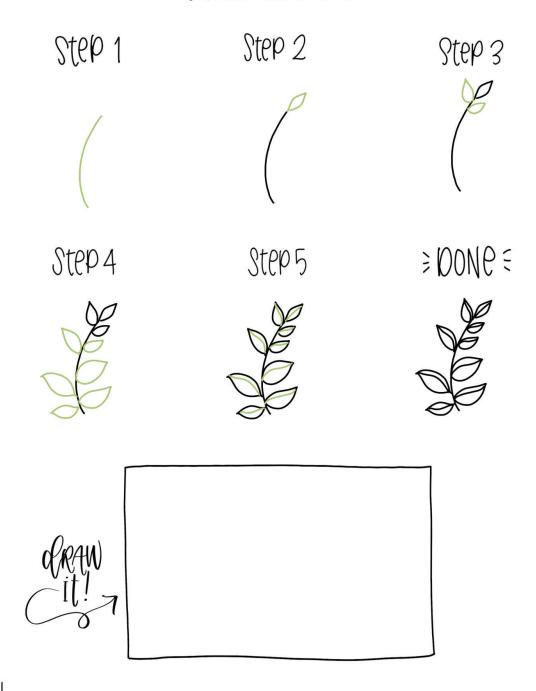


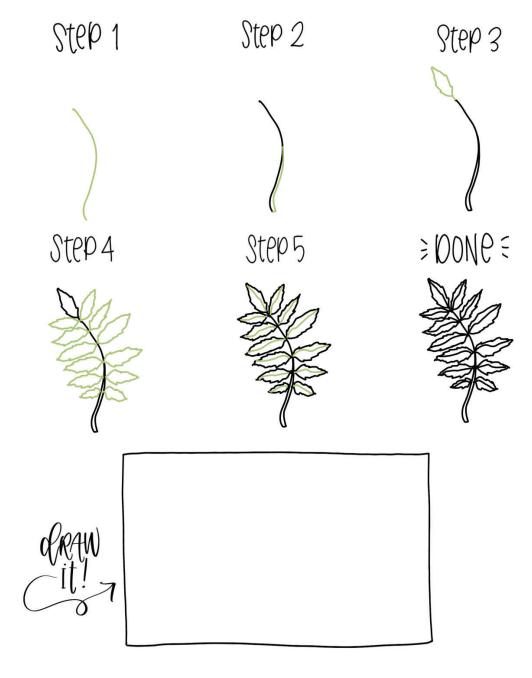


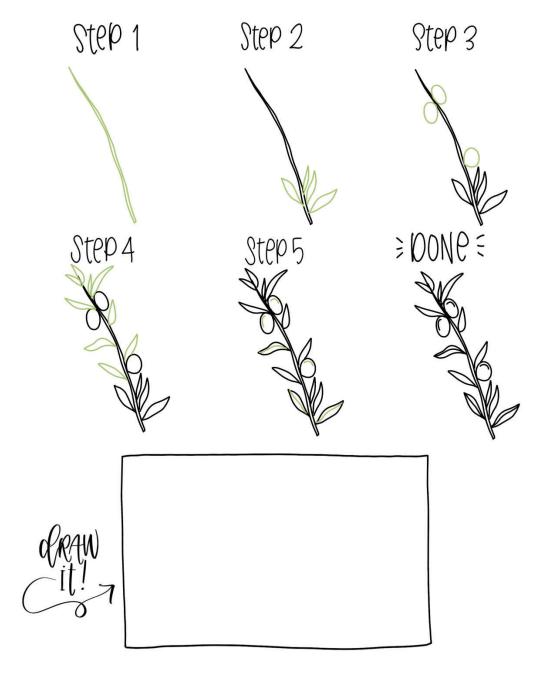




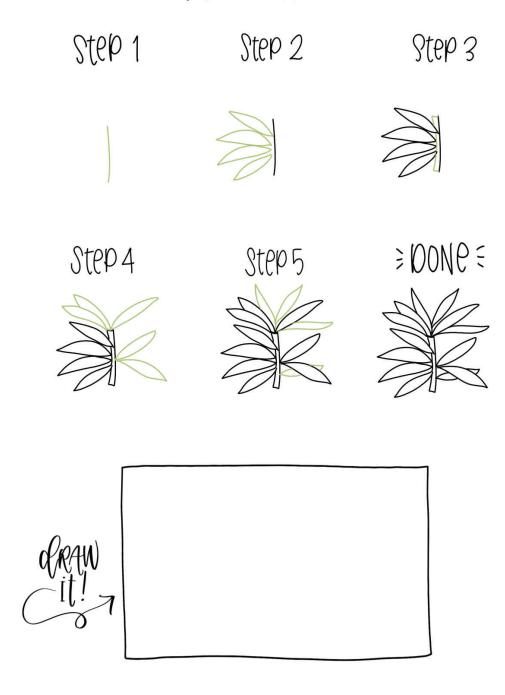


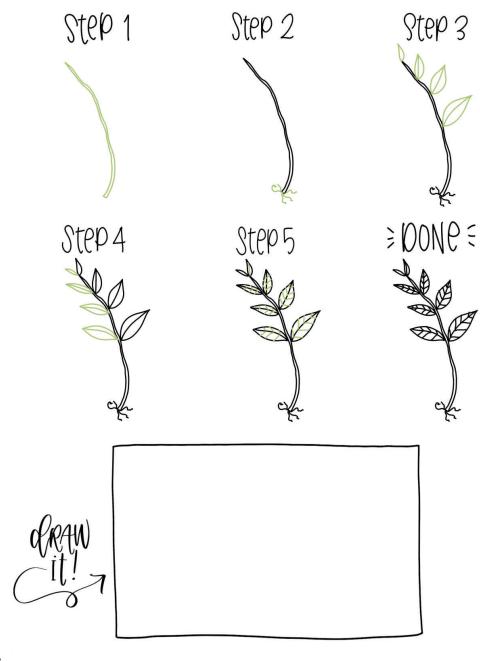




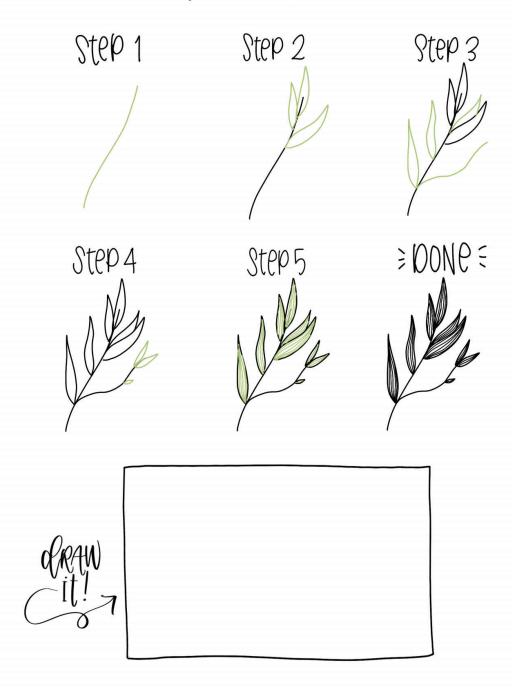


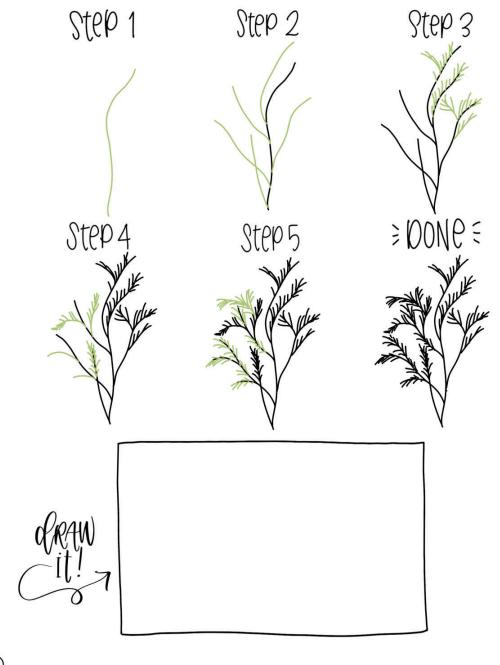
botanical line drawing

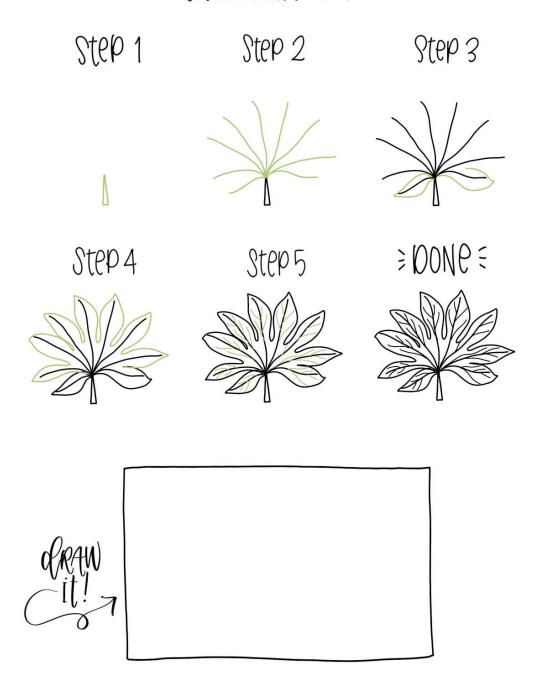


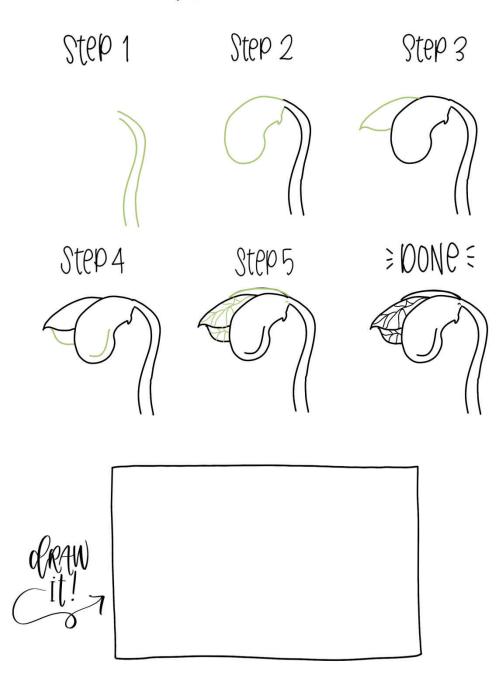


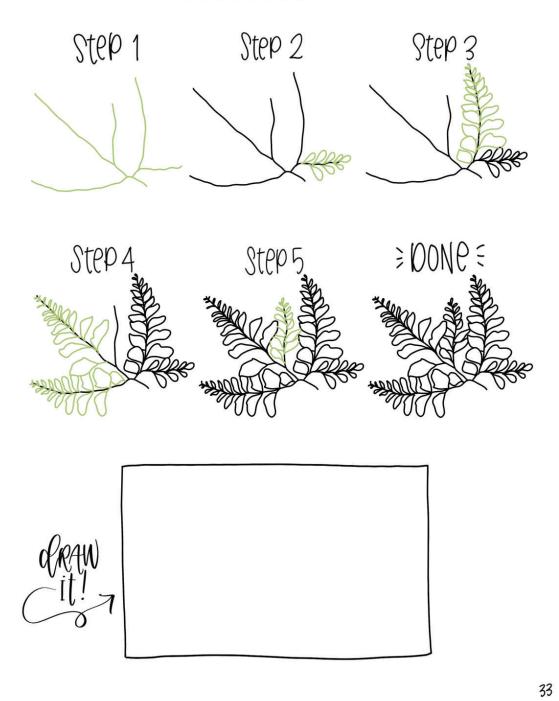
60tanical line drawing

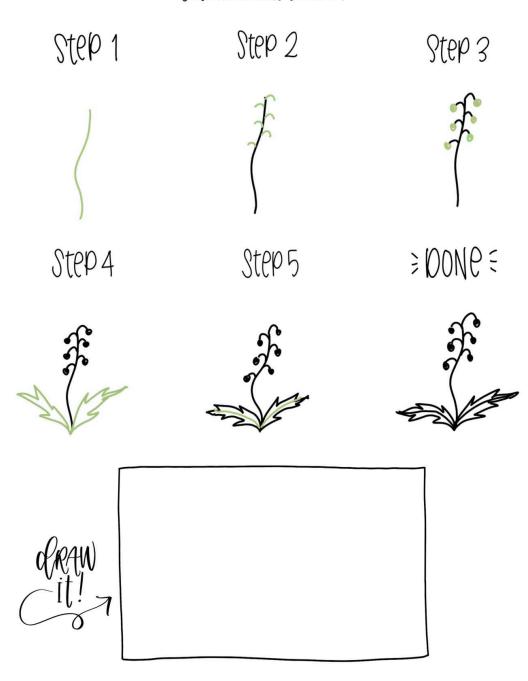


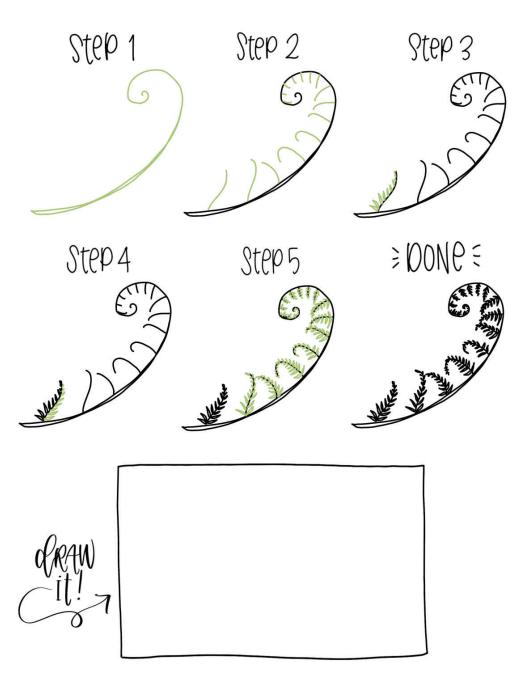


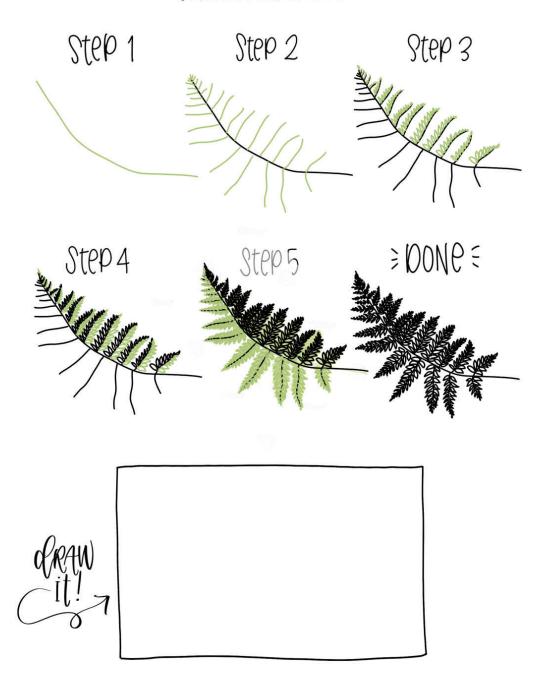


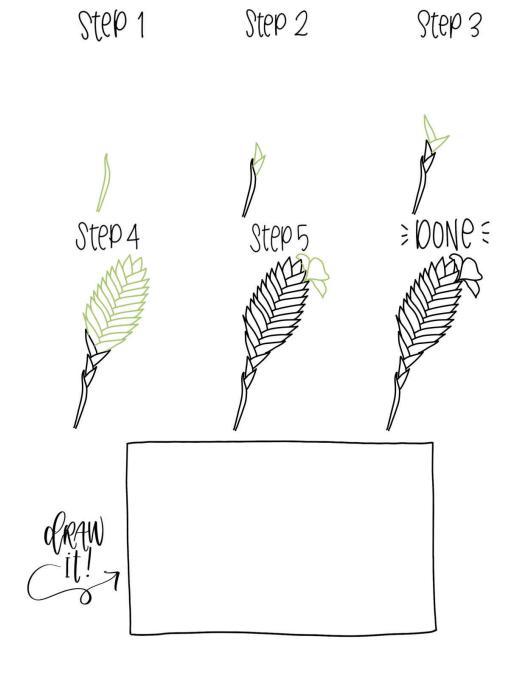


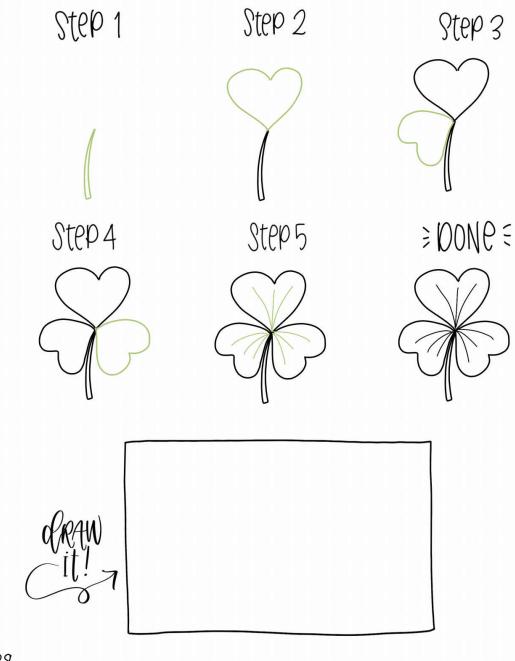


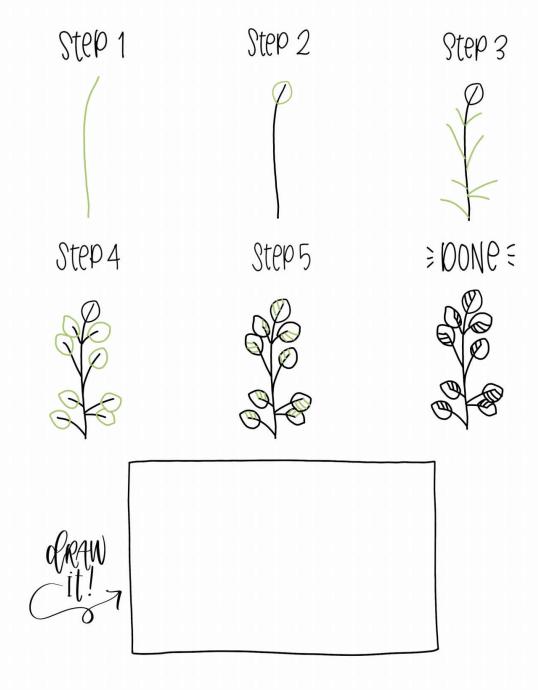


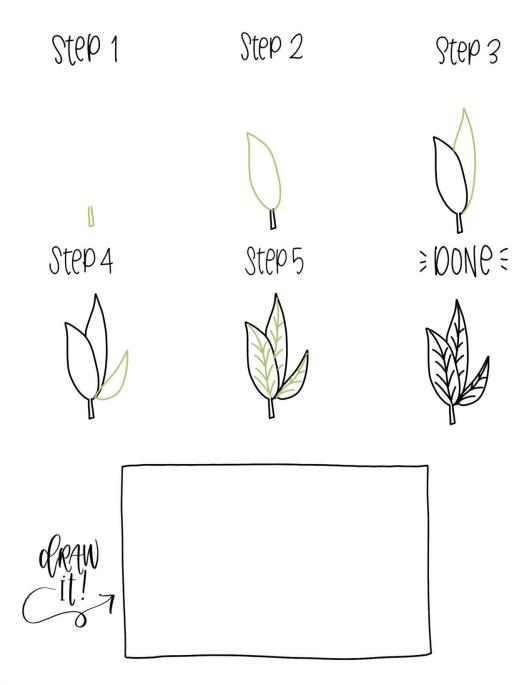


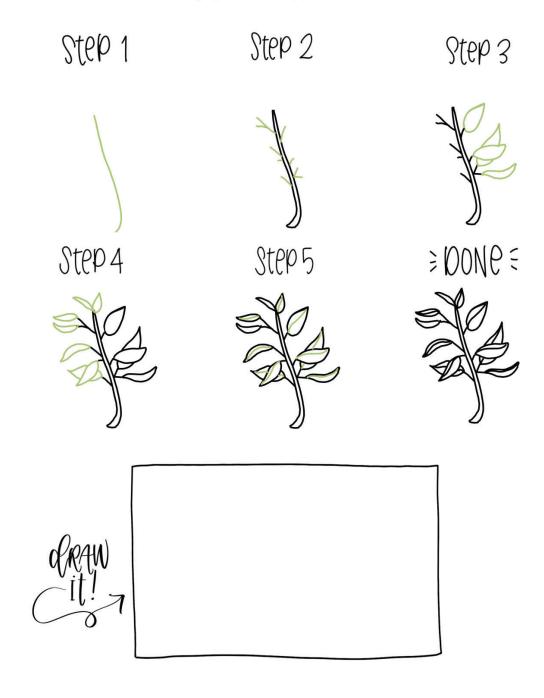


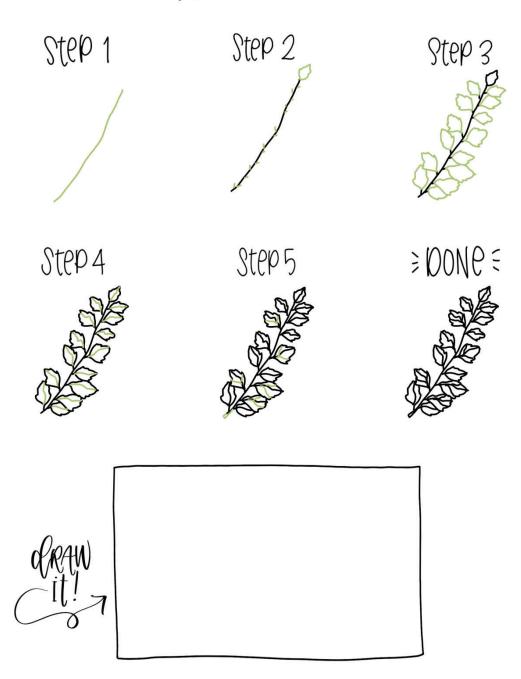


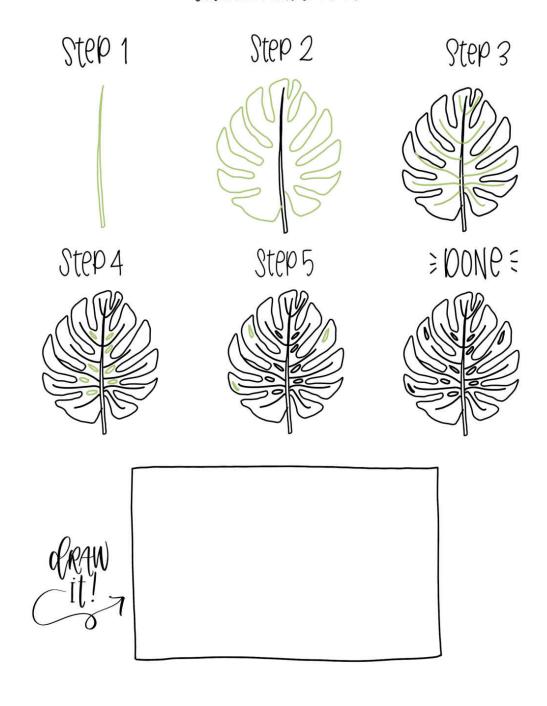




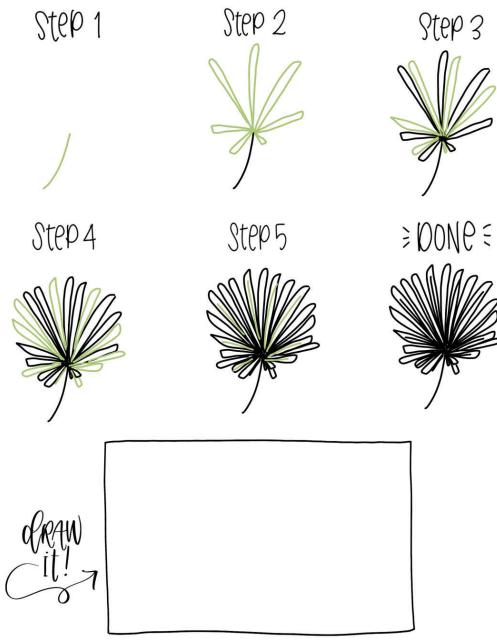


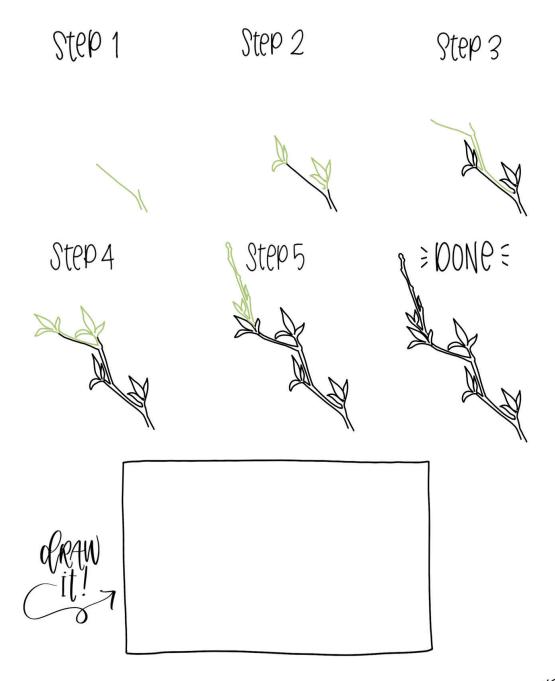


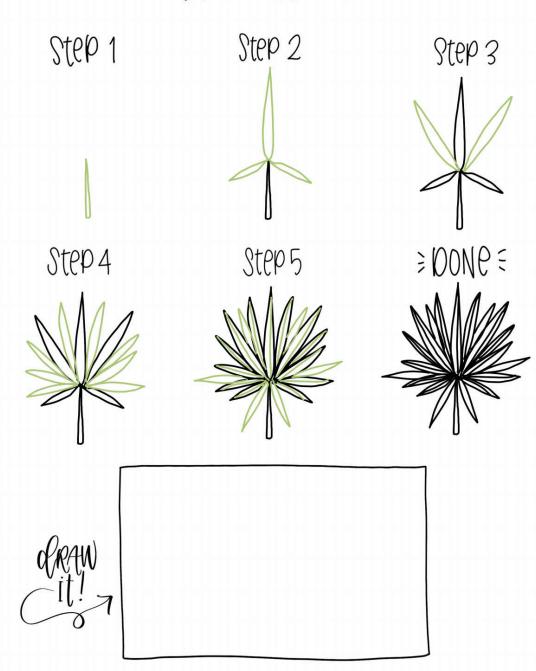


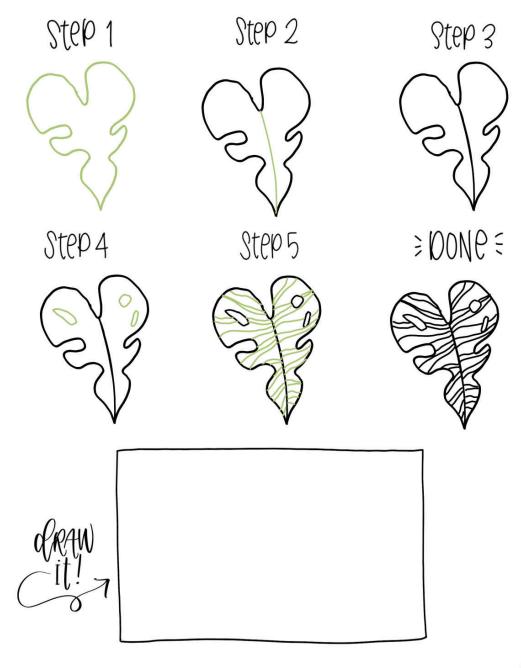


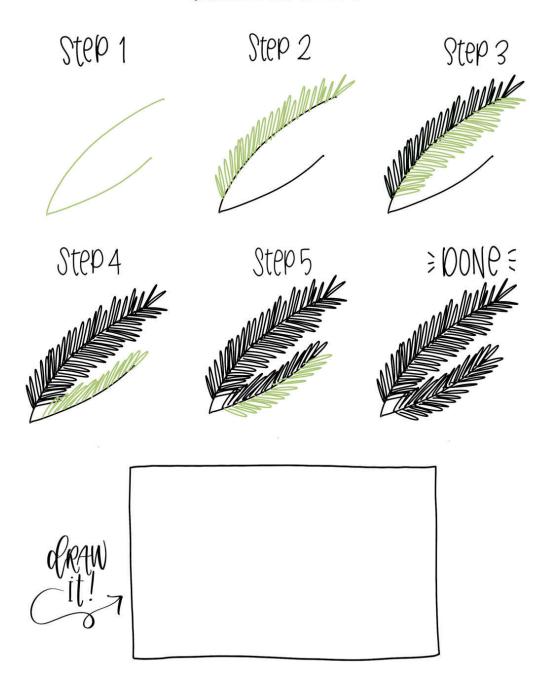
44

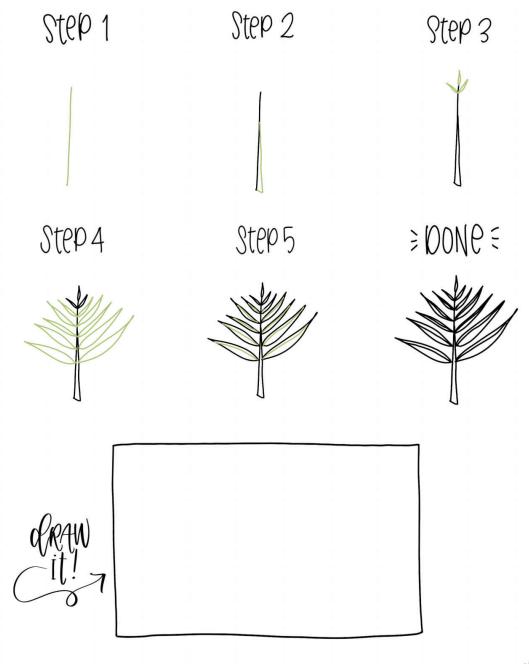


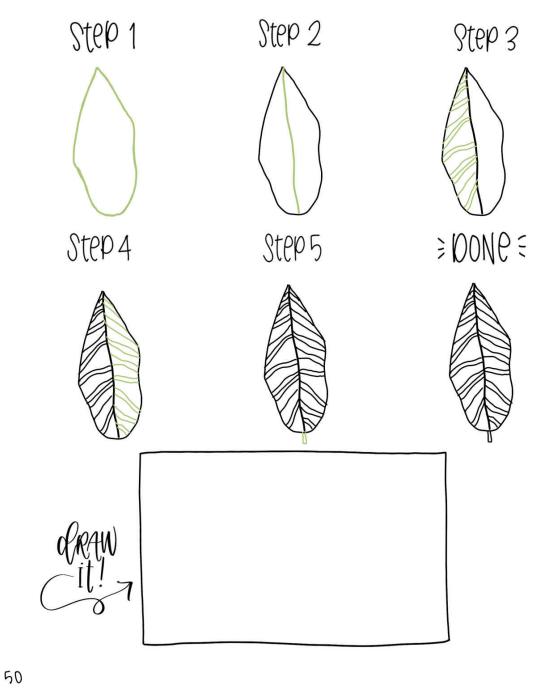




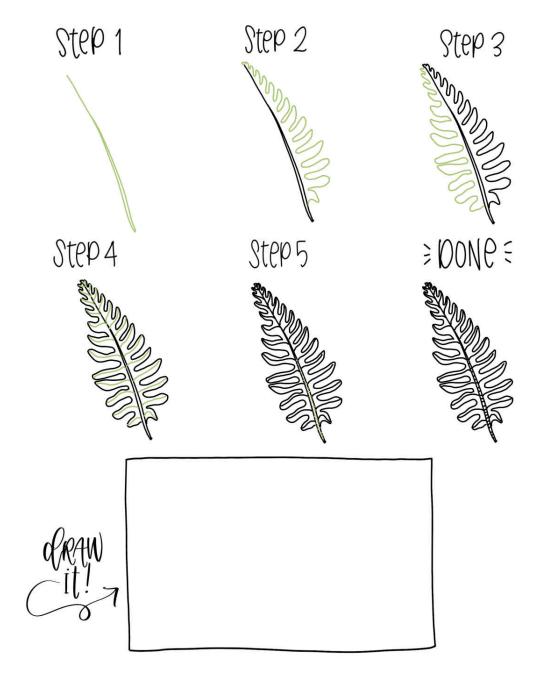


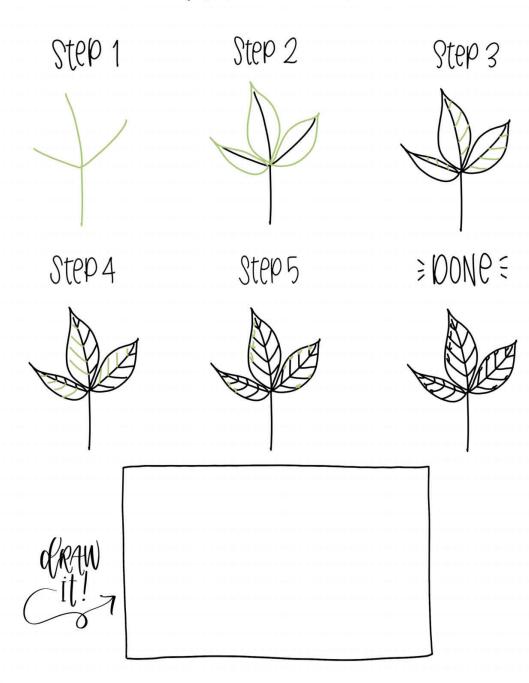


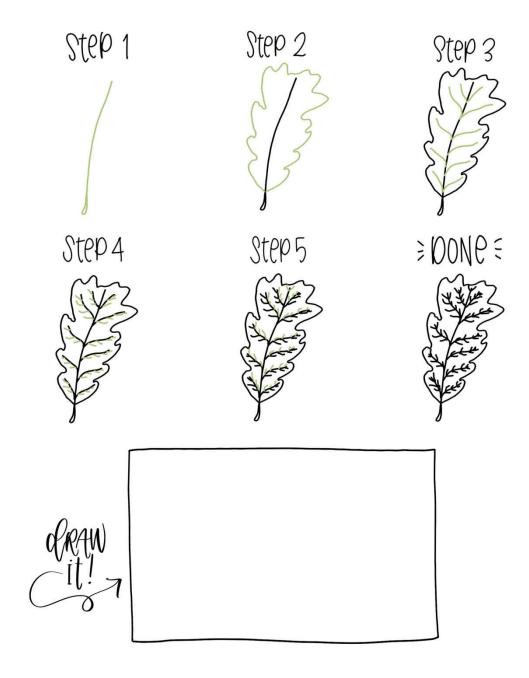


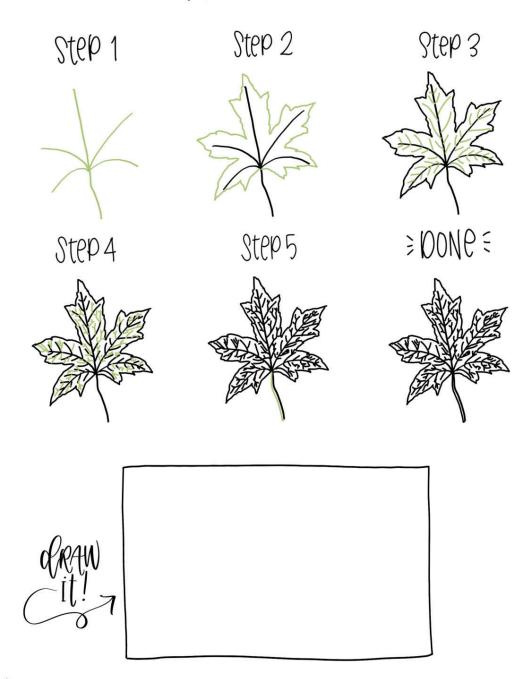


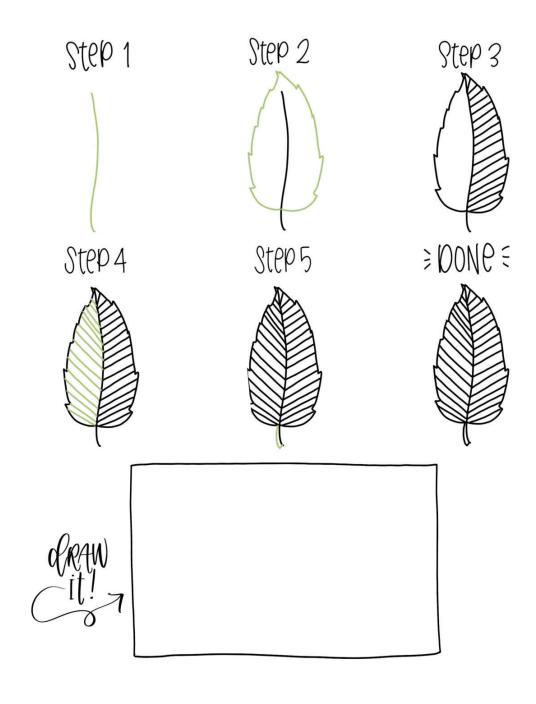
botanical line drawing

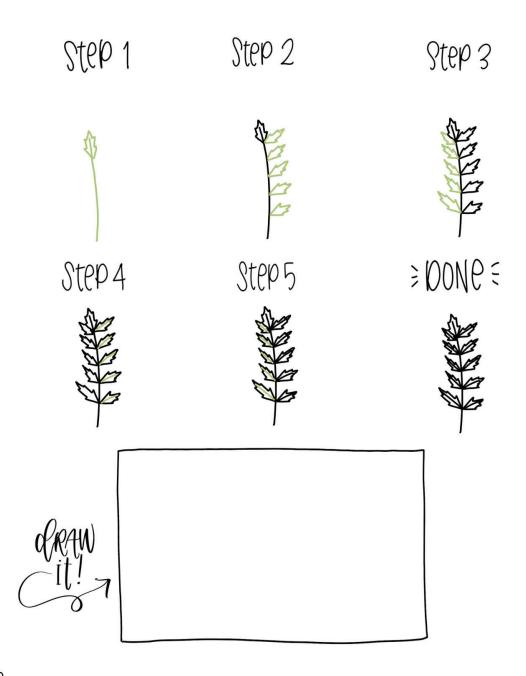


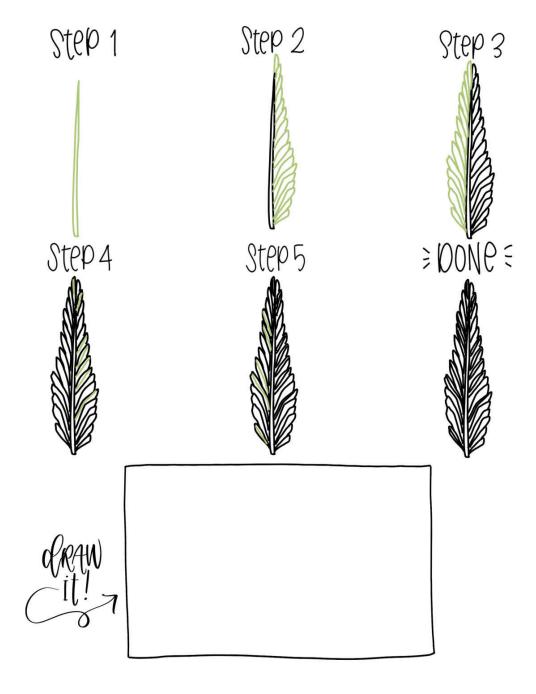


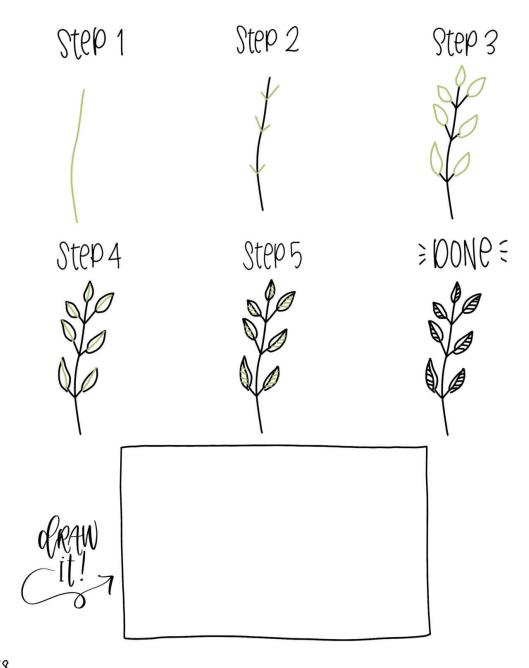


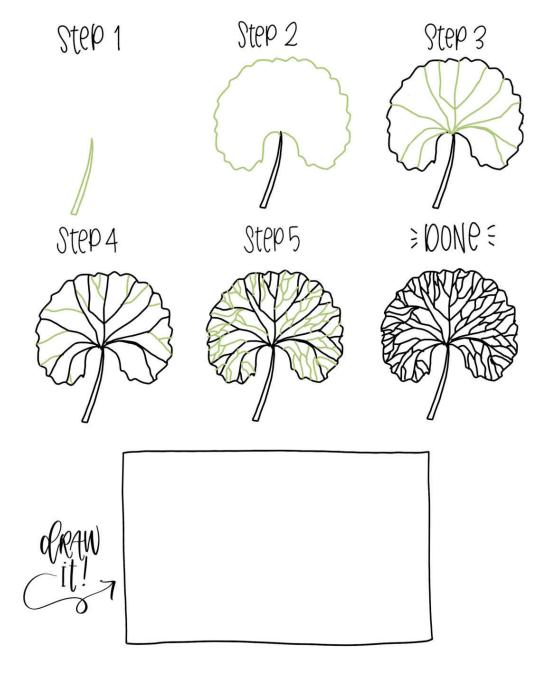




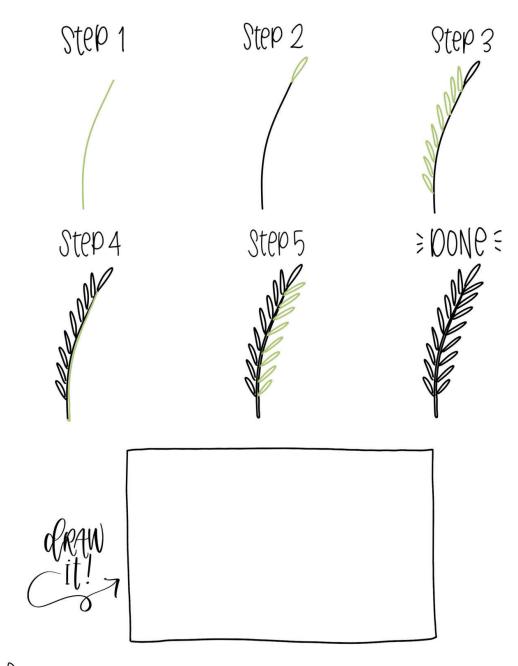


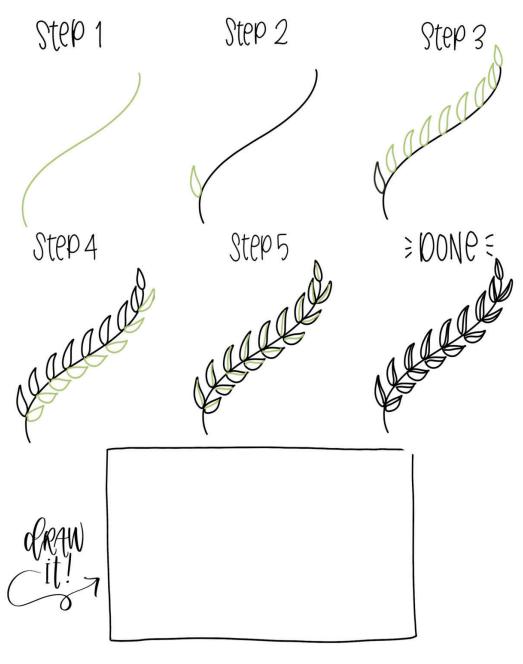


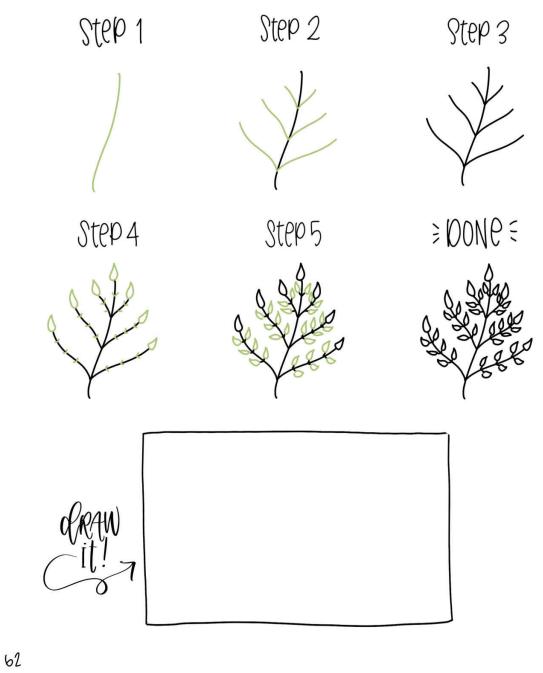


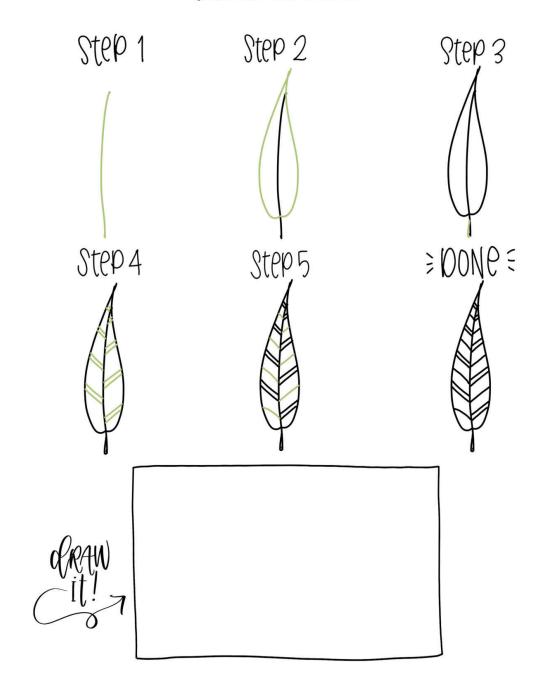


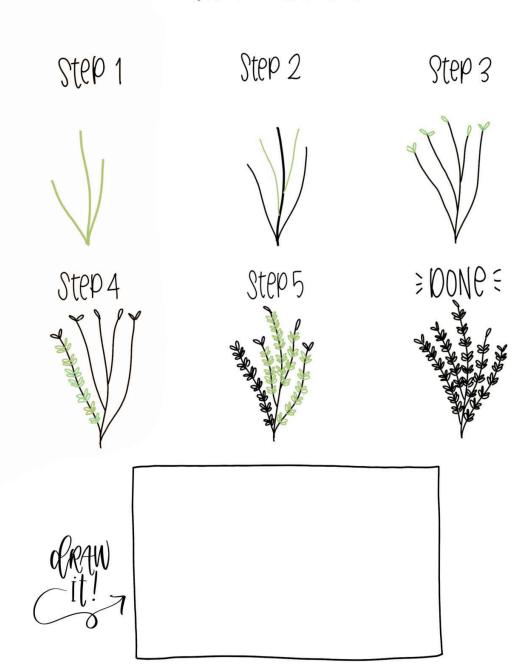
botanical line drawing

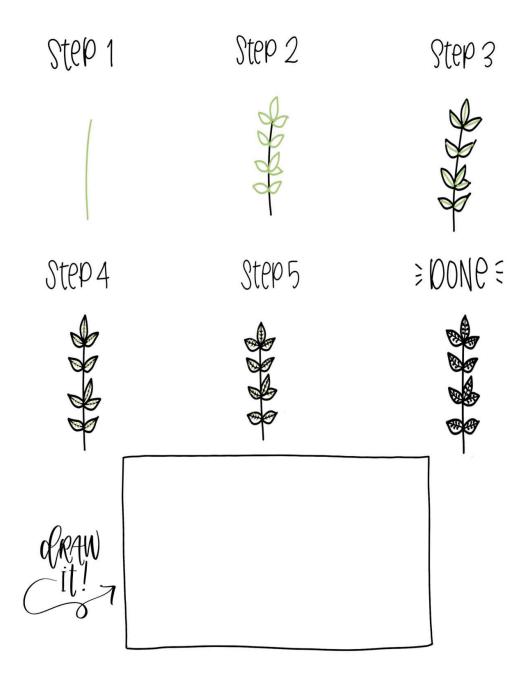


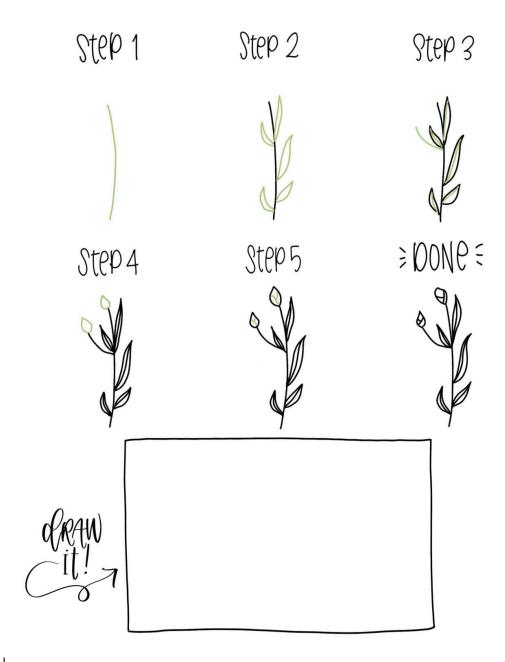


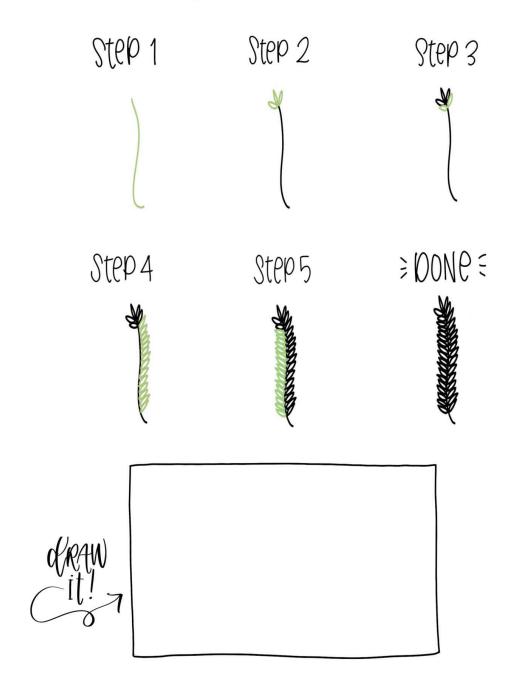


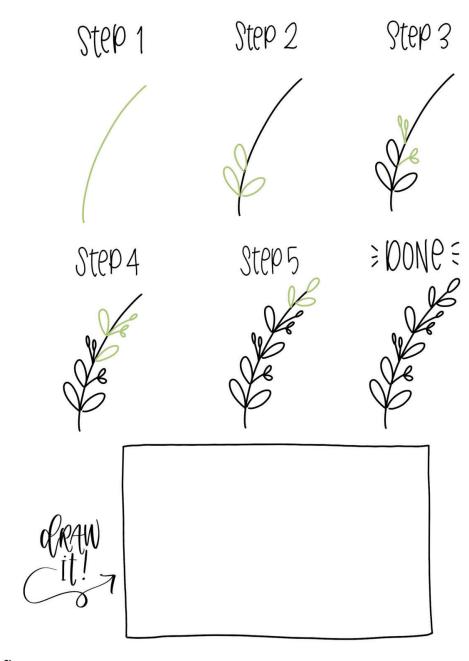


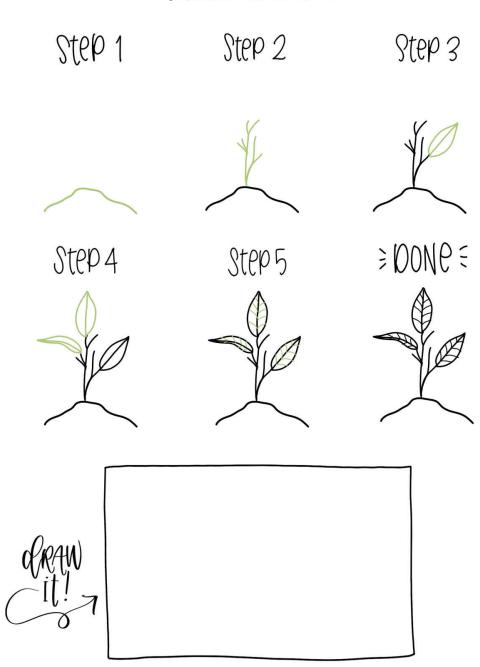


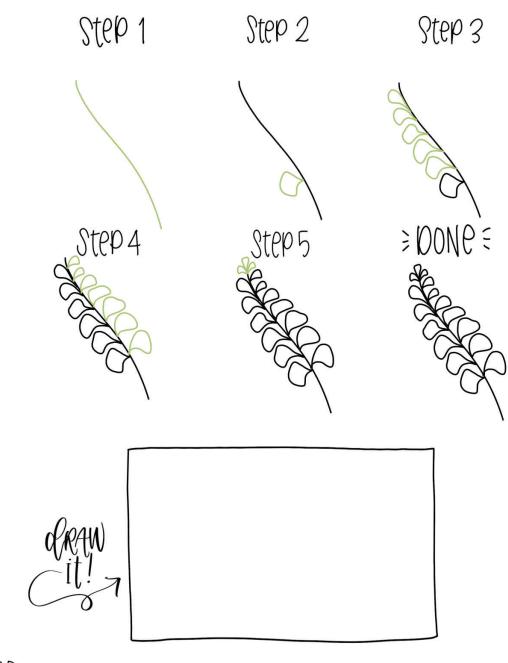














Step 1

Step 2

Step 3











Step 5

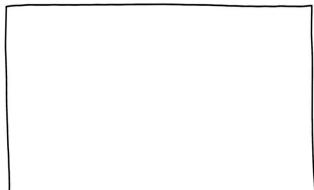
> 100N6 E











Step 1

Step 2

Steb 3

C

C

A TO

Step 4



Step 5



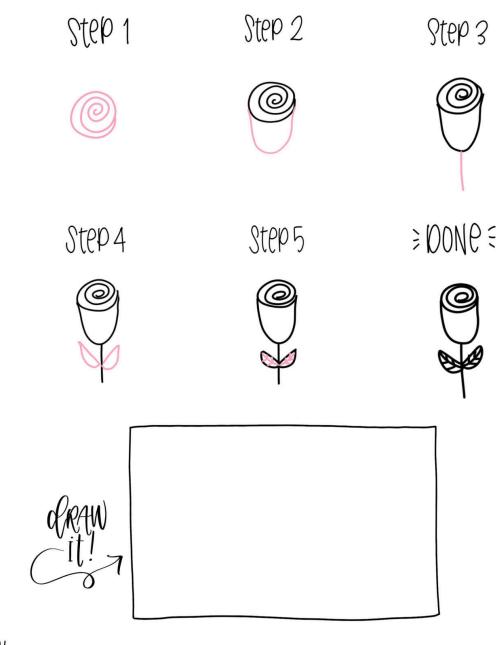
> 00N6 =

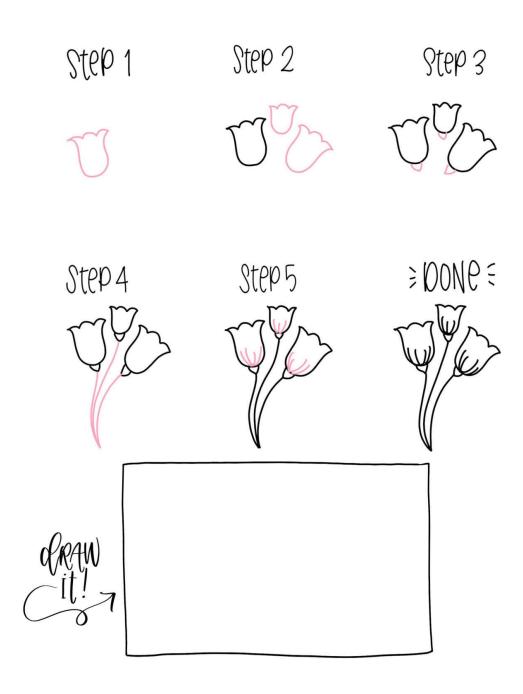


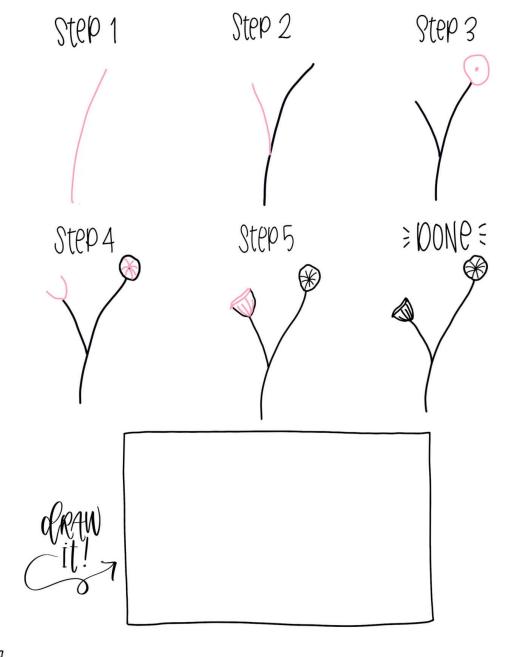
of RAW

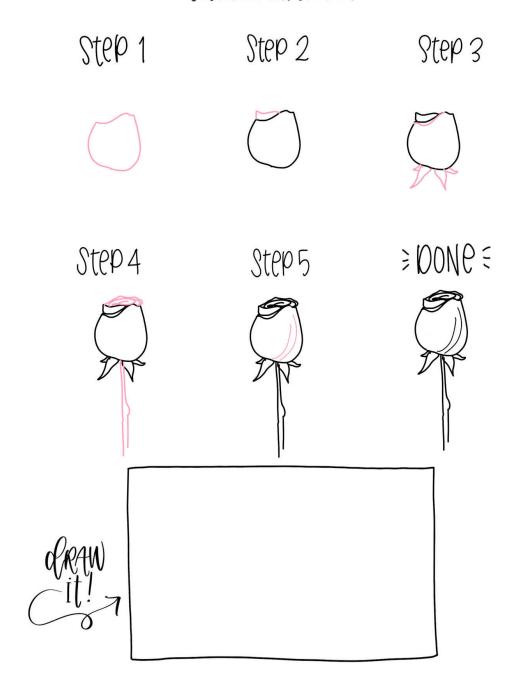
Step 2 Step 1 Step 3 > 00N6 = Step 5 Step 4

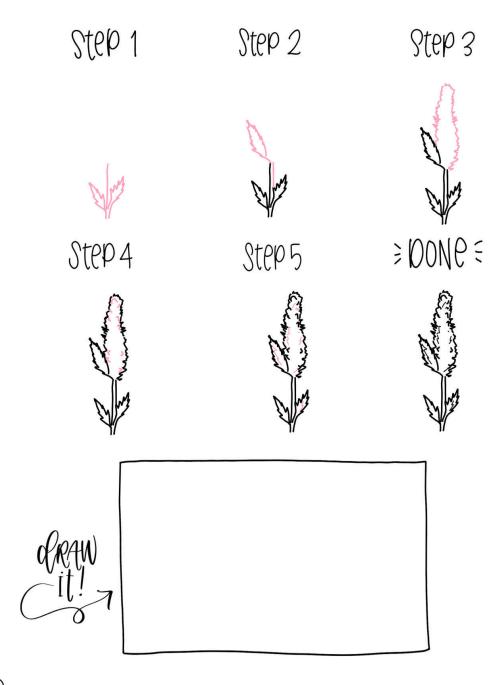
Step 1	Step 2	Step 3
0	O	
Step 4	Step 5	> 100N6 E
ofraw it!		



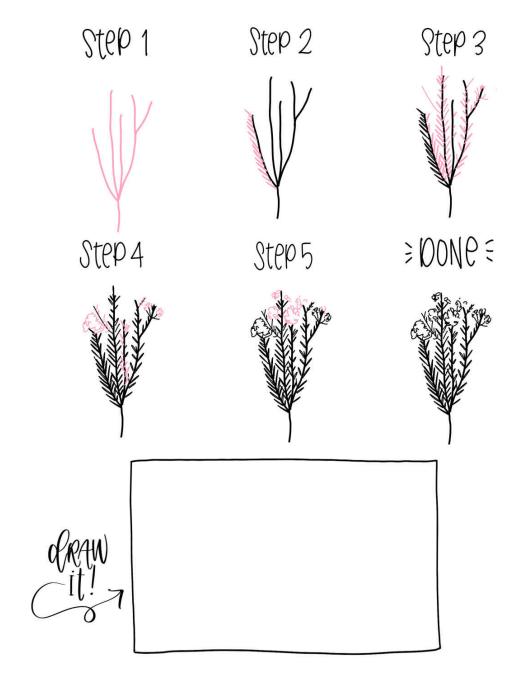




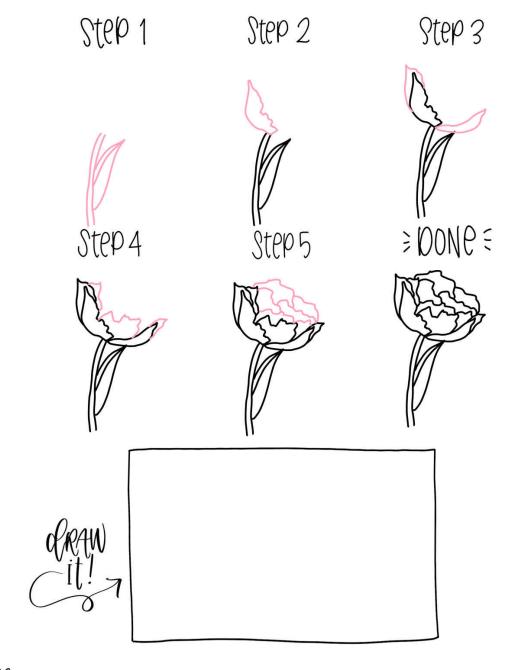


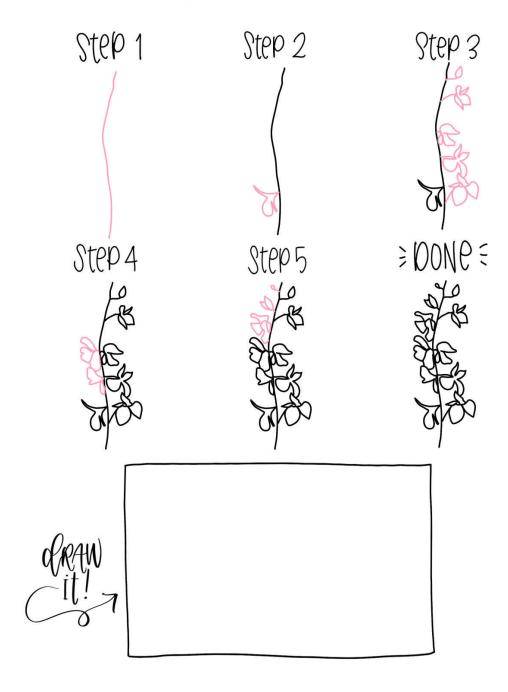


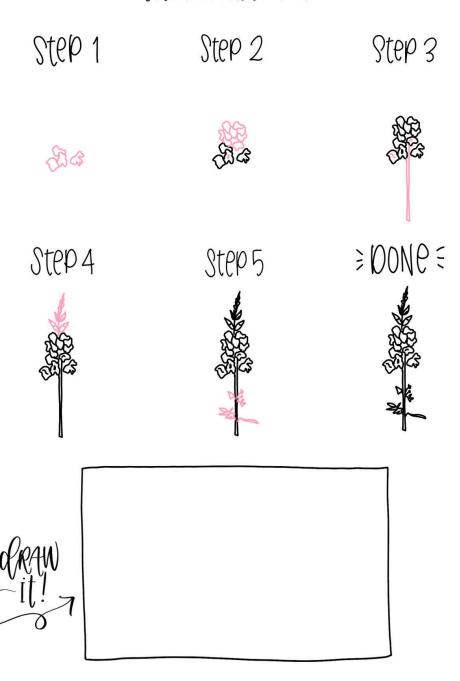
81

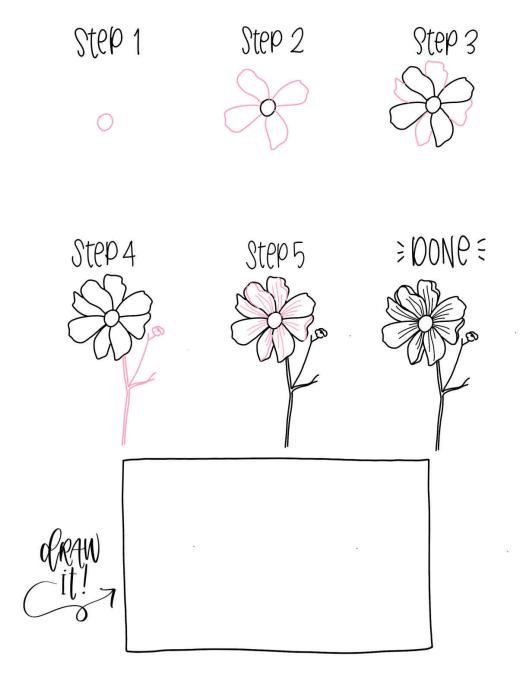


60tanical line drawing









Step 1



Step 2



Step 3



Step 4



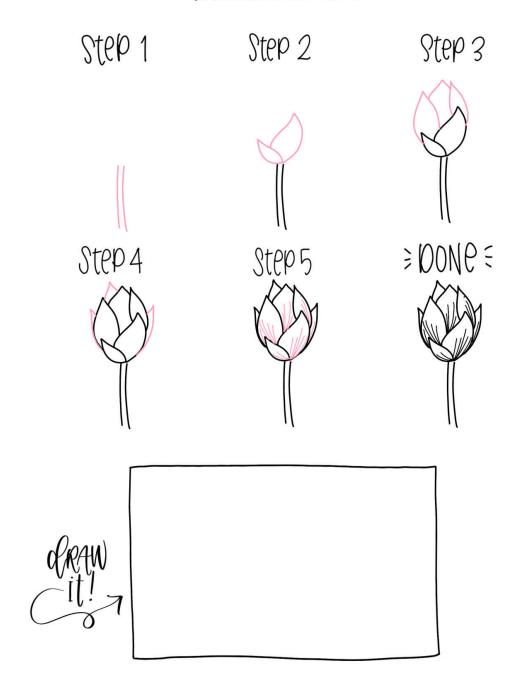
Step 5

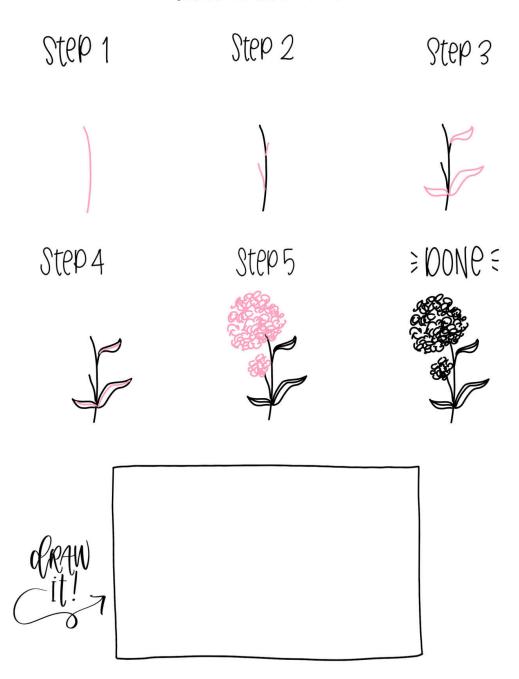


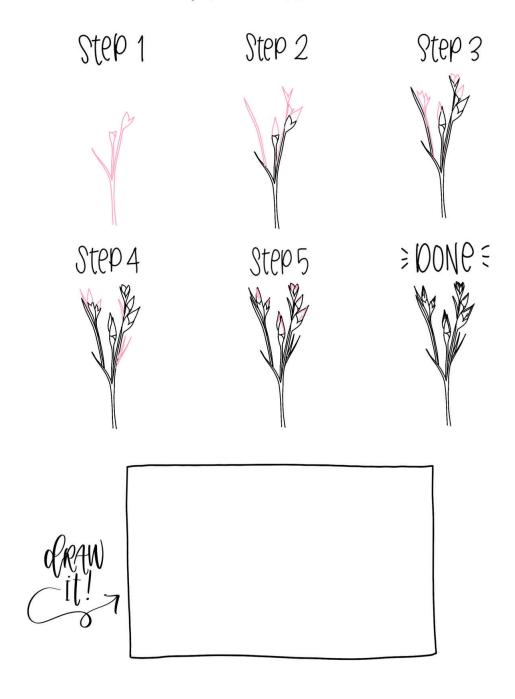
> 100N6 =



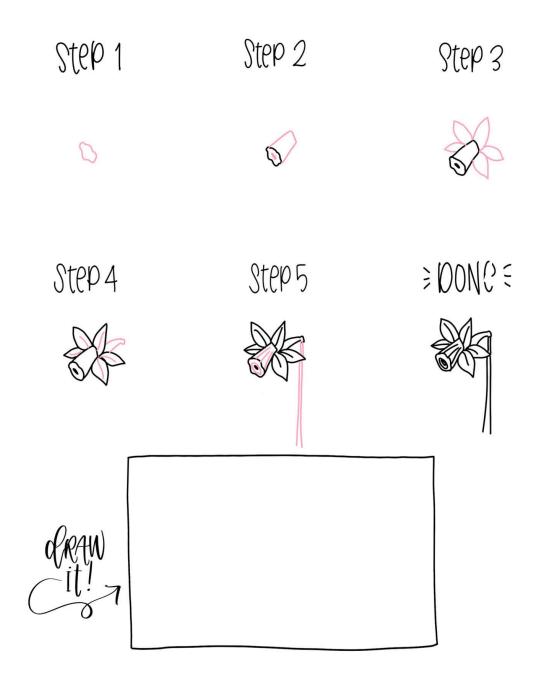


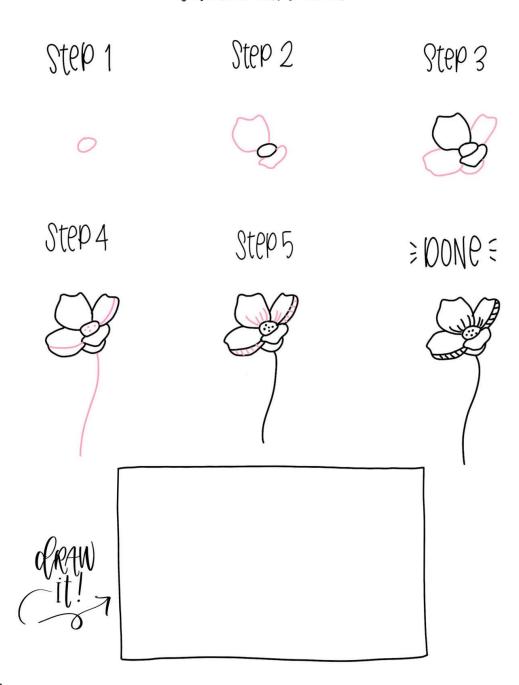


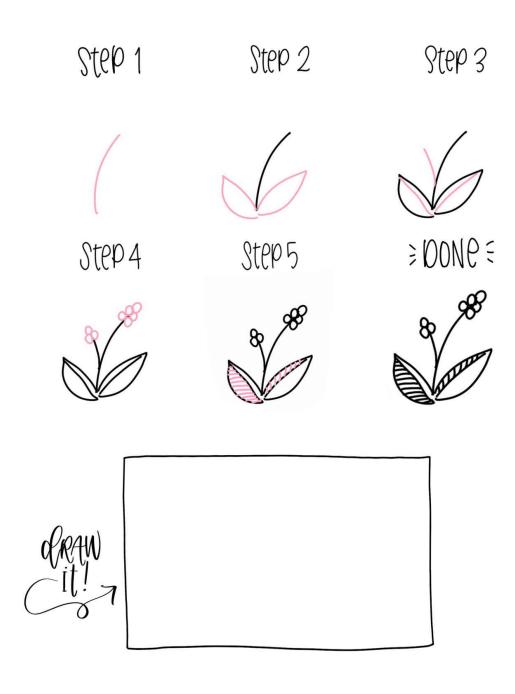


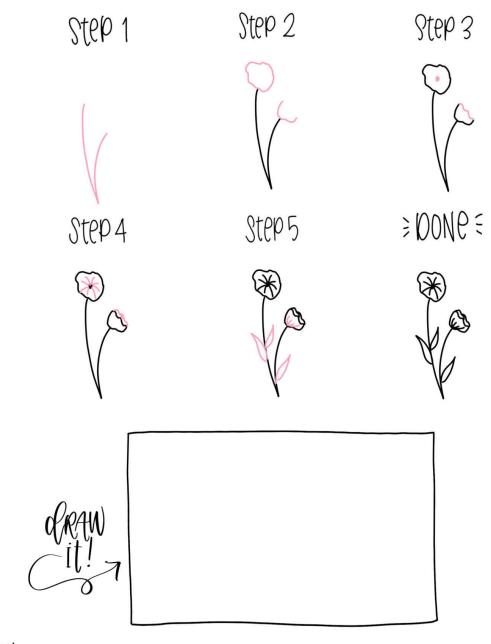


Step 2 Step 1 Steb 3 0 > 100N6 = Step 4 Step 5

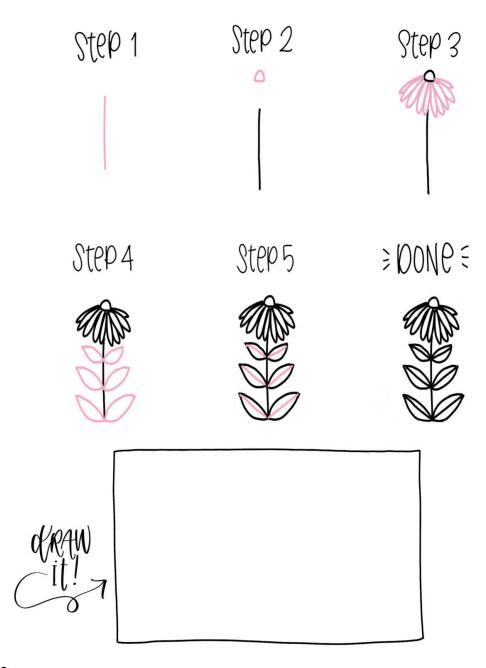


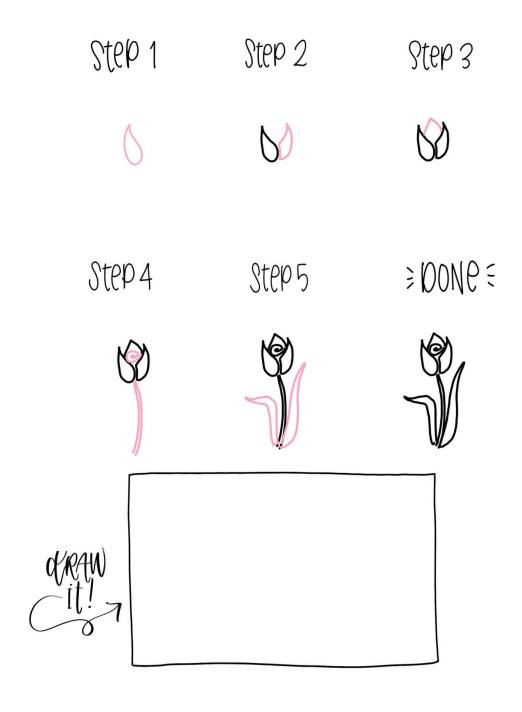


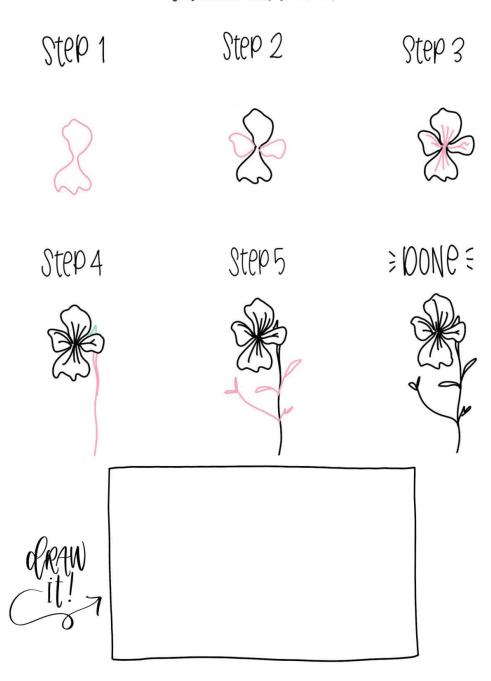


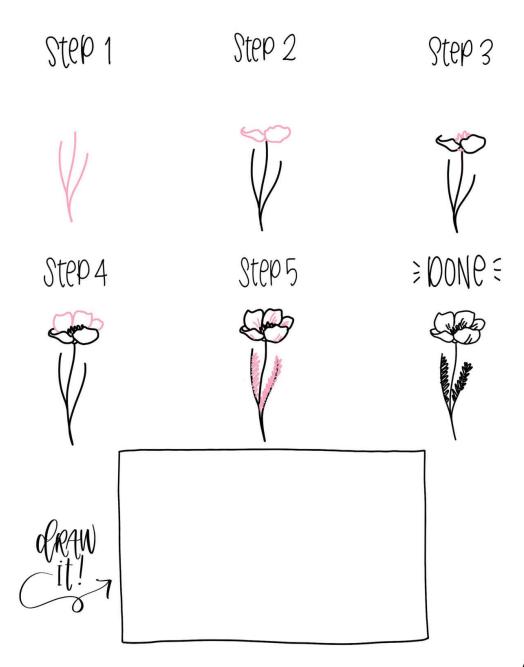


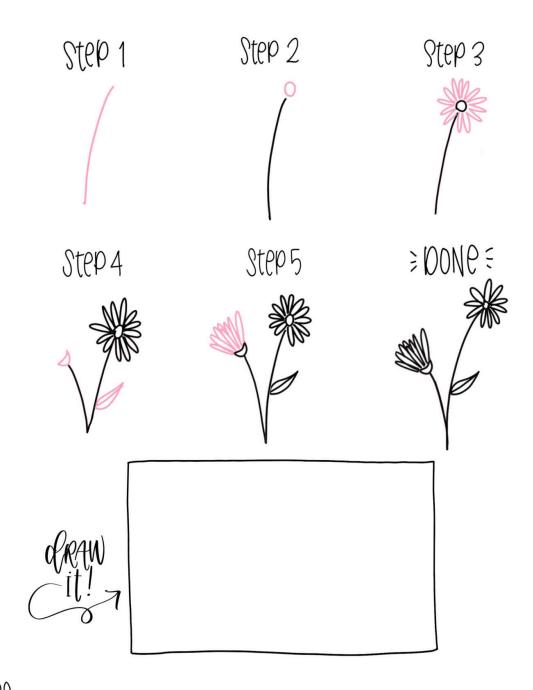
Step 1	Step 2	Steb 3
©	©	
Step 4	Step 5	> 00N6 E
ofran it!		

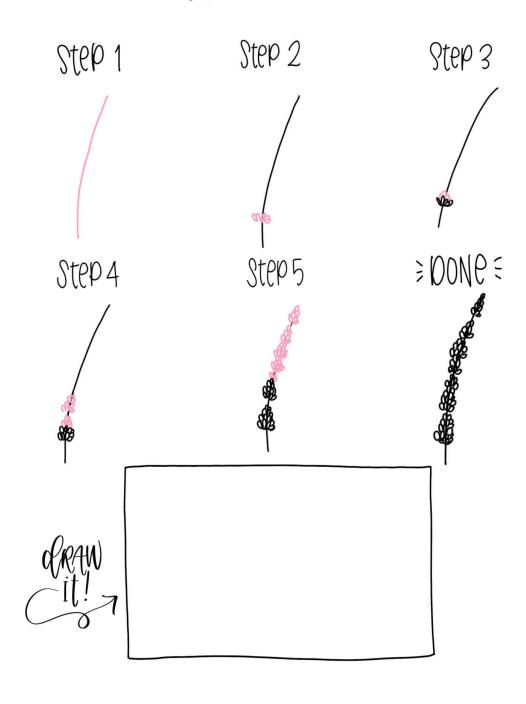


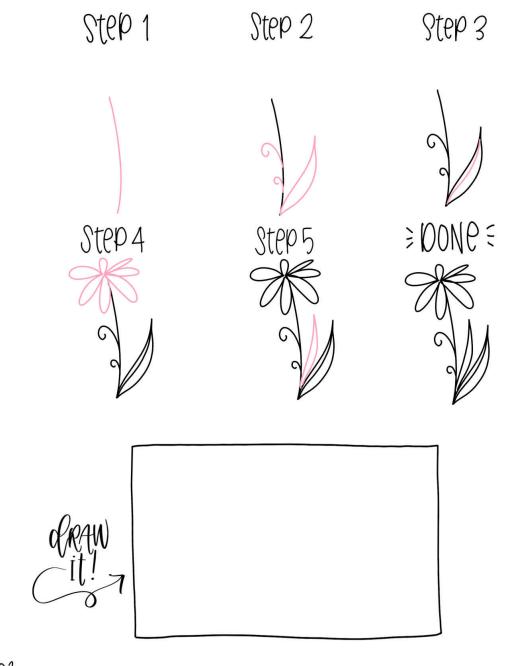


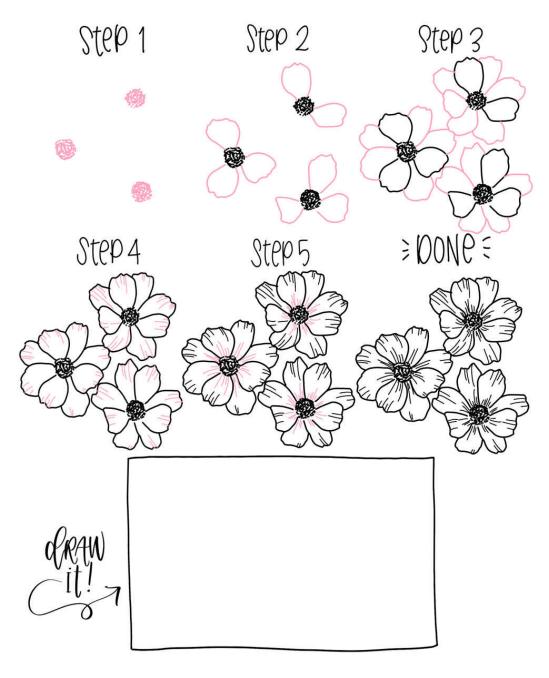


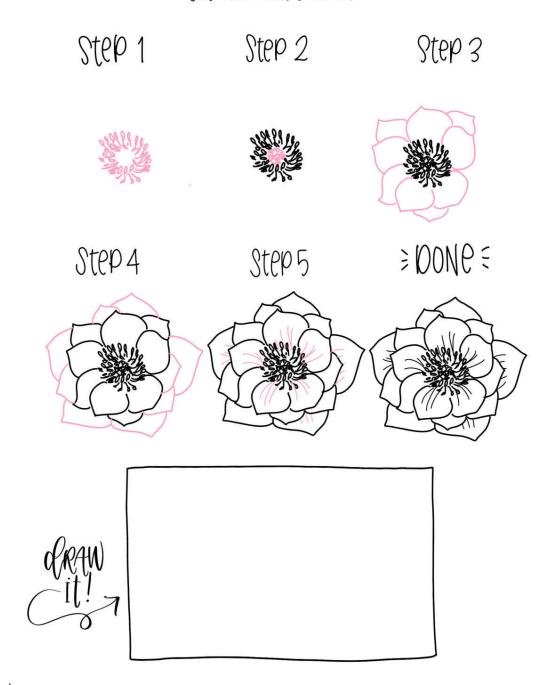




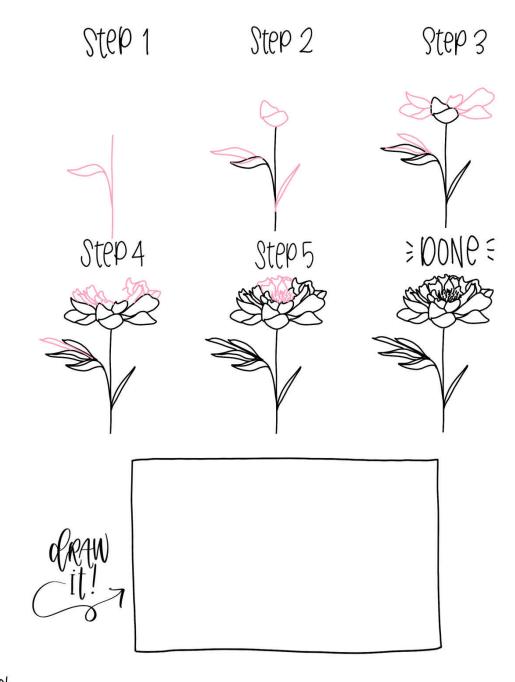


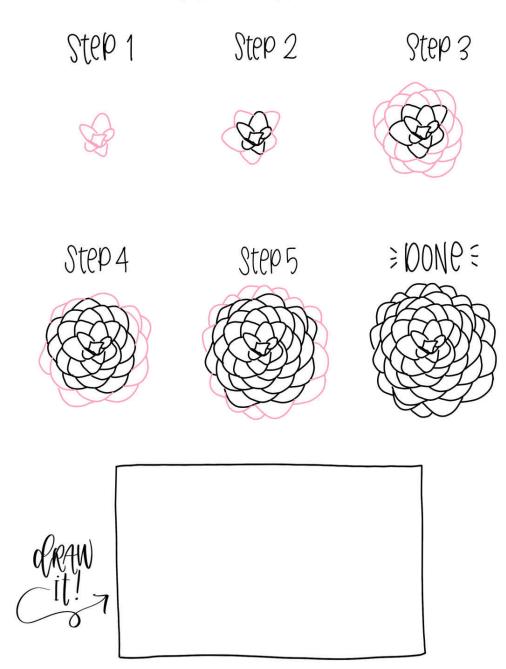


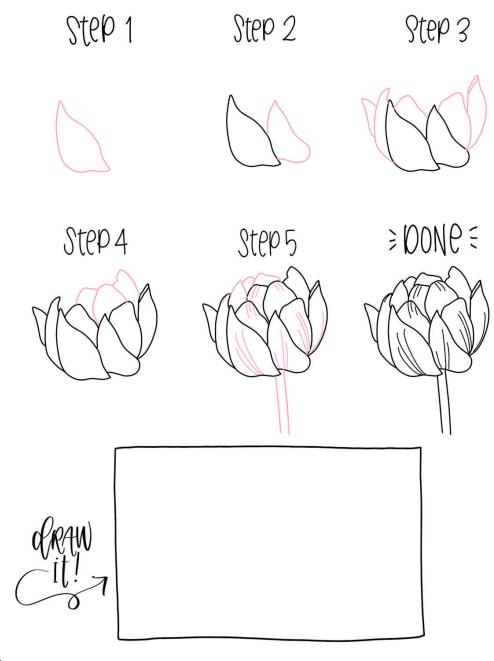


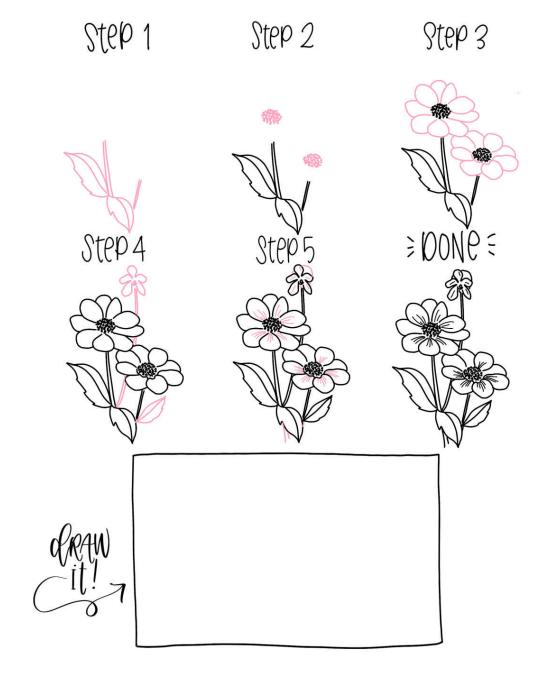


Step 1	Step 2	Step 3
£3	13 TO STATE OF THE PARTY OF THE	
Step 4	Step 5	> 00NP =
draw it!		

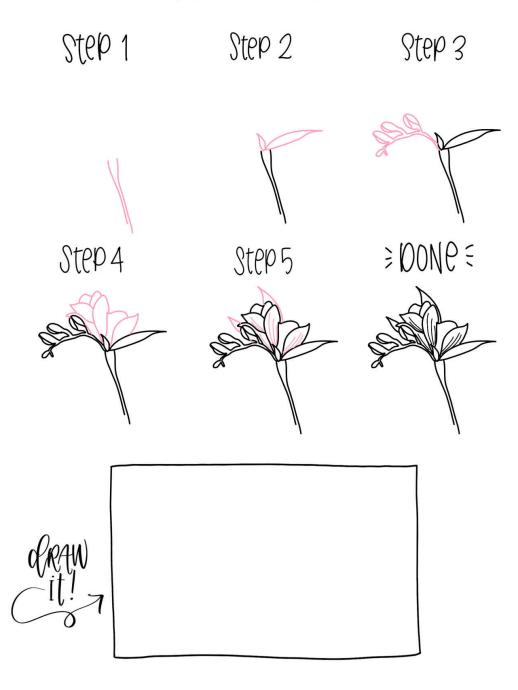




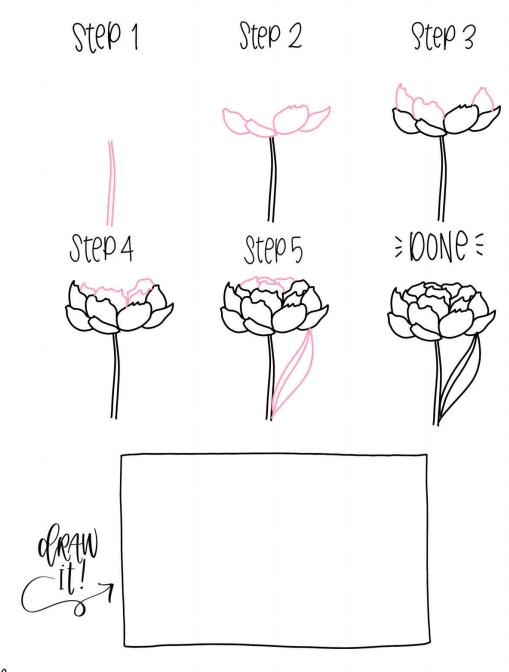


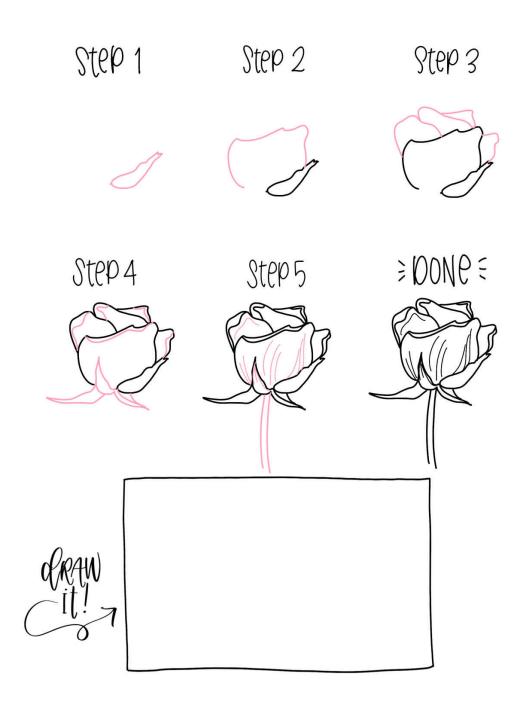


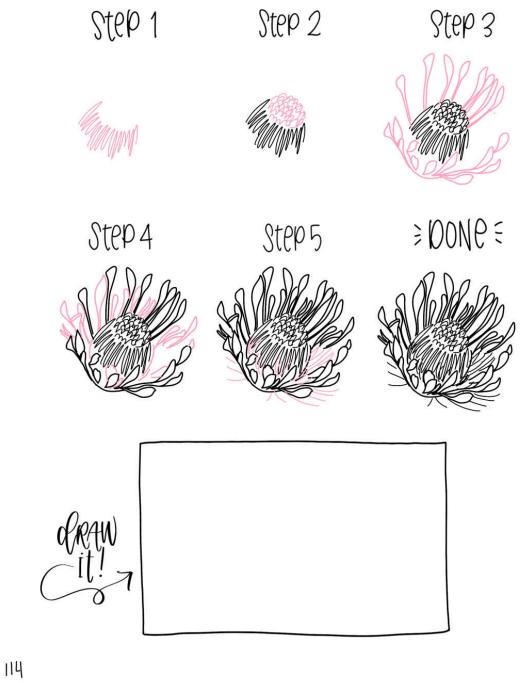
botanical line drawing

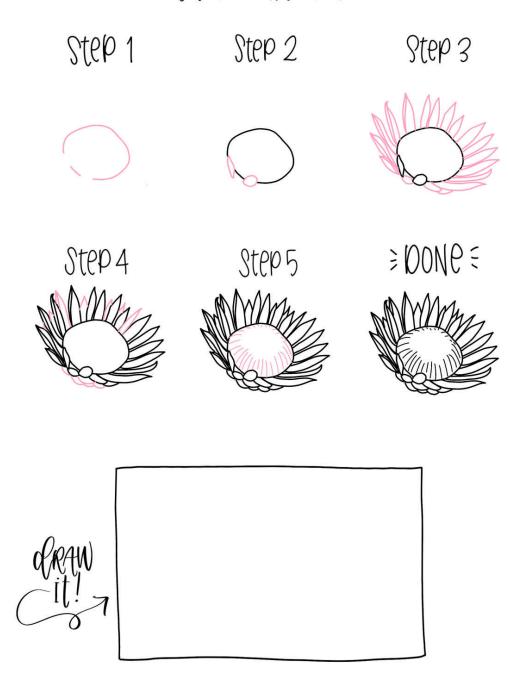


Step 1 Step 2 Step 3 > 00N6 = Step 4 Step 5









Step 1

Step 2

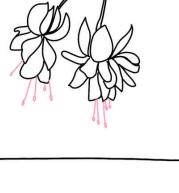
Step 3

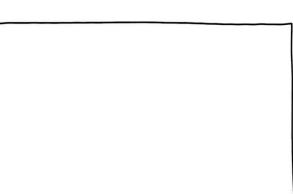
Step 4

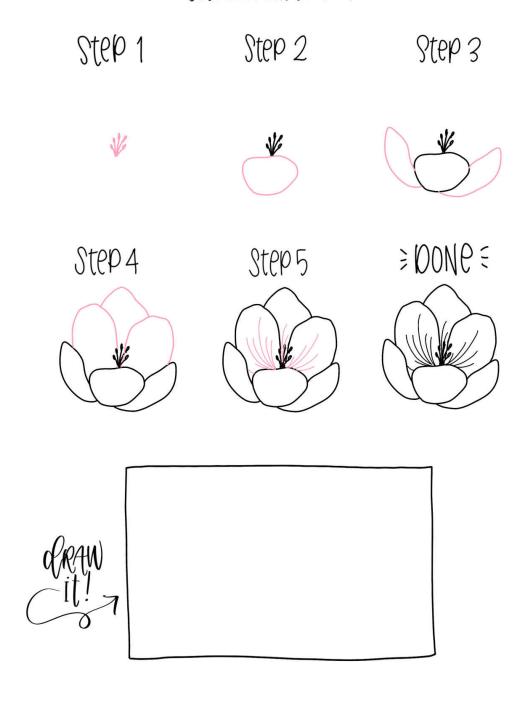
Step 5

> 00N6 =

ofran it!

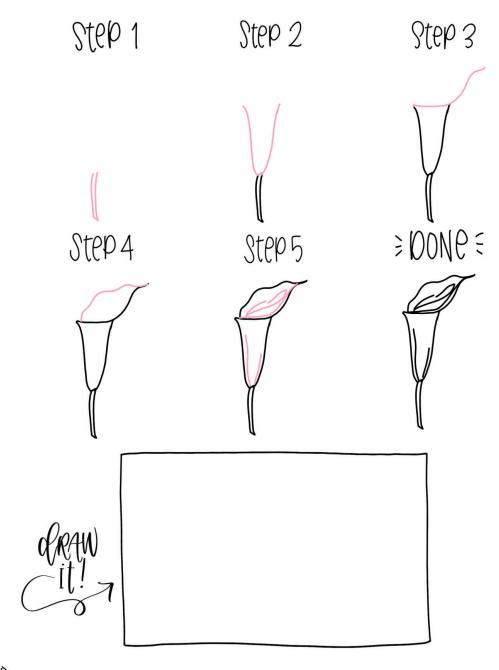


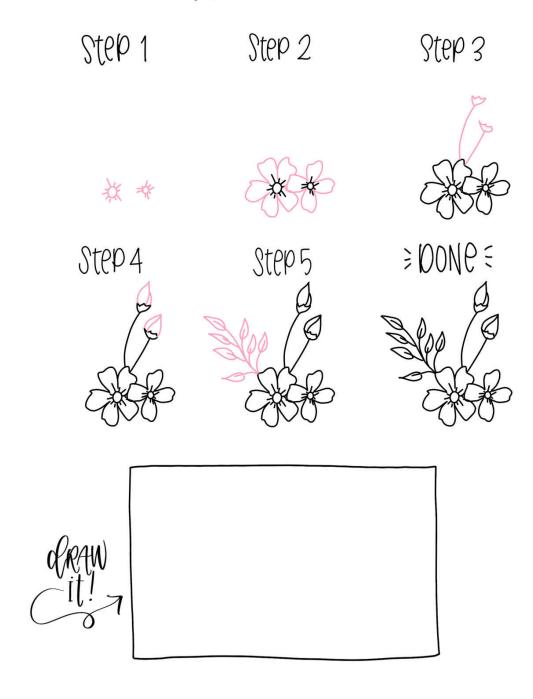




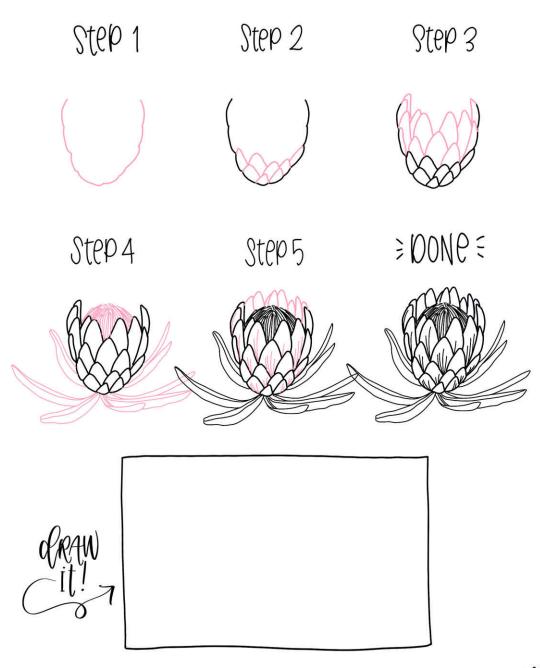
Step 2 Step 1 Step 3 0 > 100N6 E Step 4 Step 5

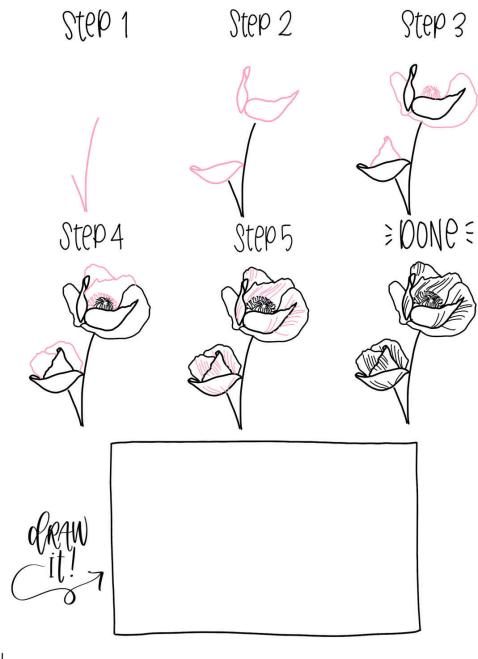
Step 2 Step 1 Step 3 > 100N6 E Step 4 Step 5





Step 2 Step 1 Steb 3 ≥ 00N6 € Step 4 Step 5





124

Step 2 Step 1 Step 3 > 100N6 = Step 4 Step 5

Step 1

Step 2

Steb 3







Step 4



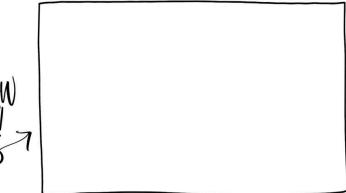
Step 5

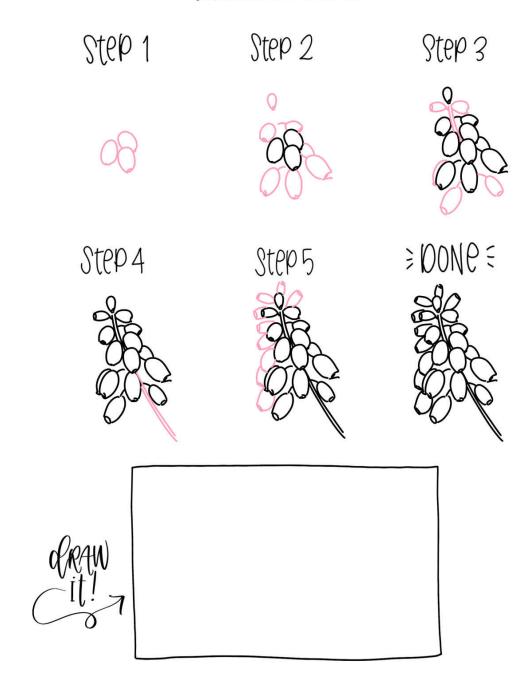


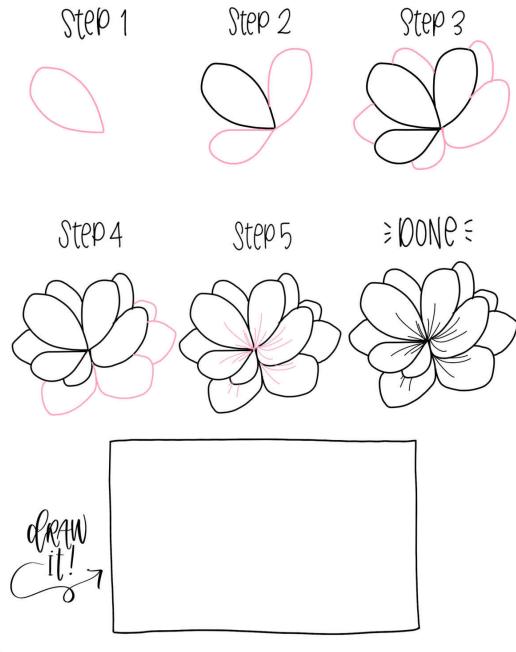
> 100N6 =











Step 1

Step 2

Step 3















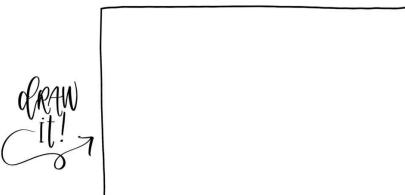












Step 1

Step 2

Step 3

ශු





Step 4



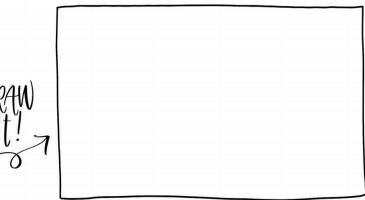
Step 5

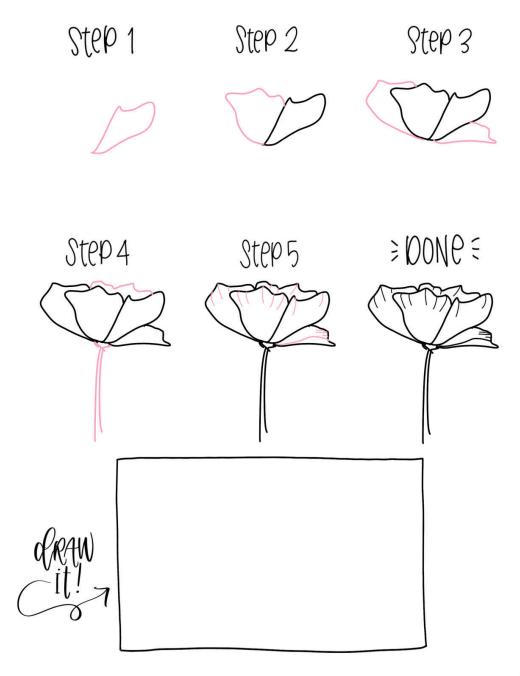


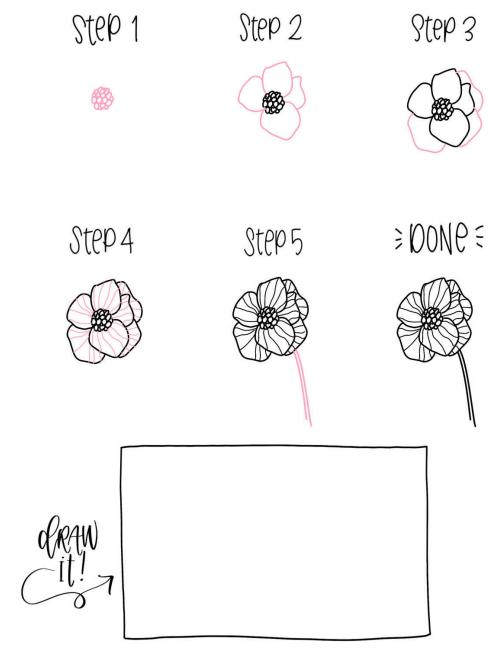
> 100N6 =











Step 1

Step 2

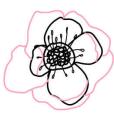
Step 3



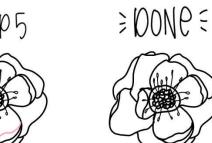




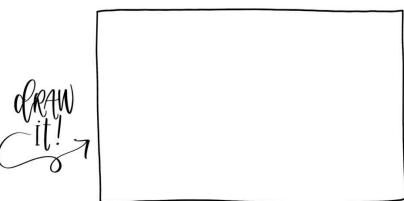
Step 4



Step 5







Step 1

Step 2

Step 3







Step 4

Step 5

> 100N6 =

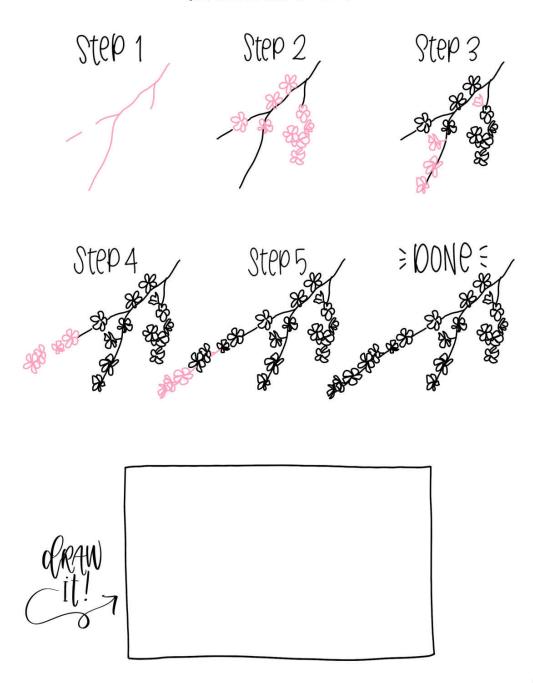


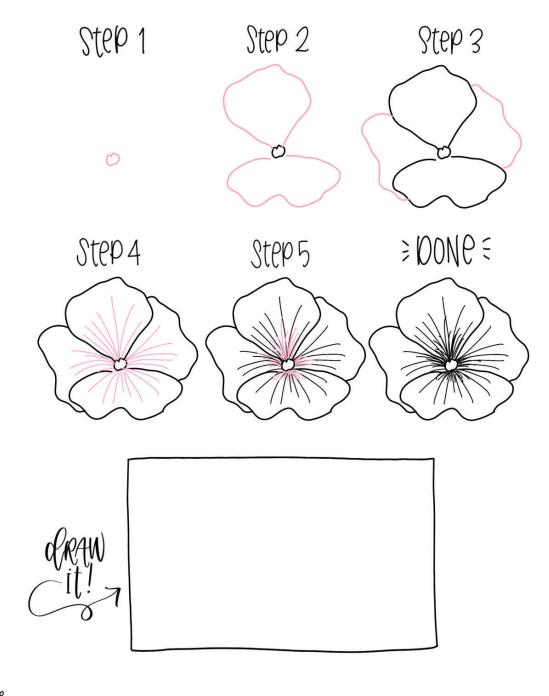




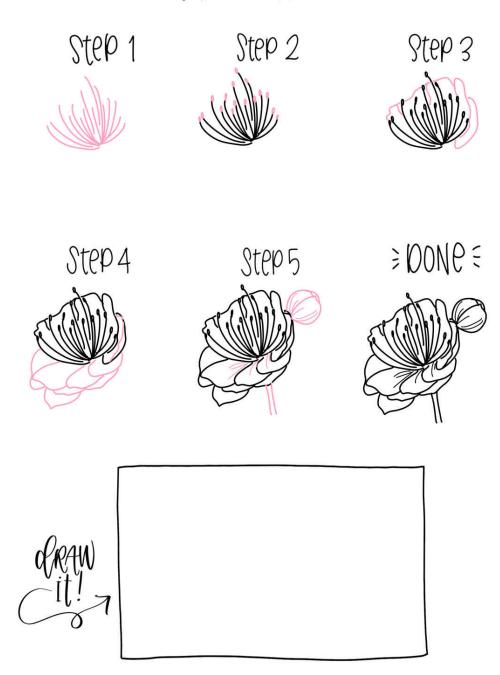


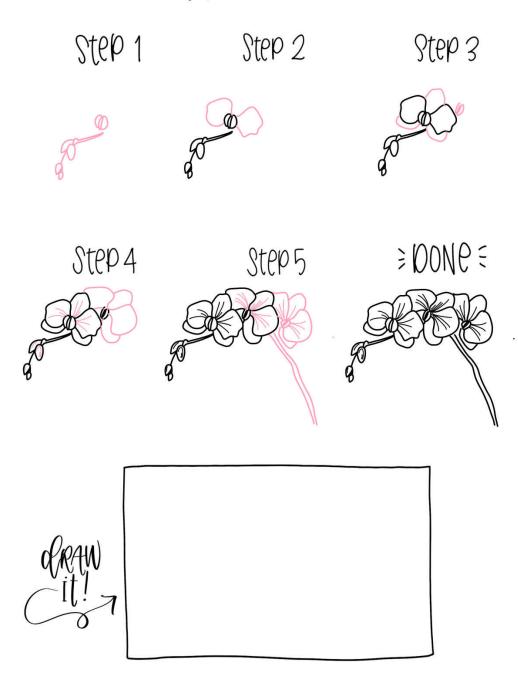


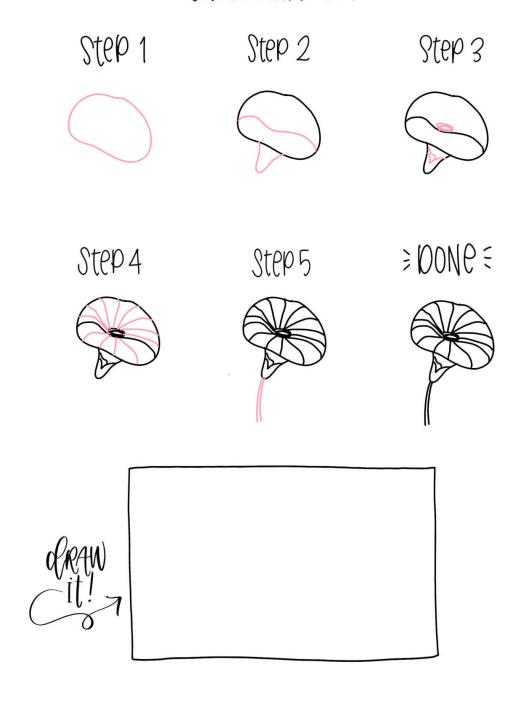


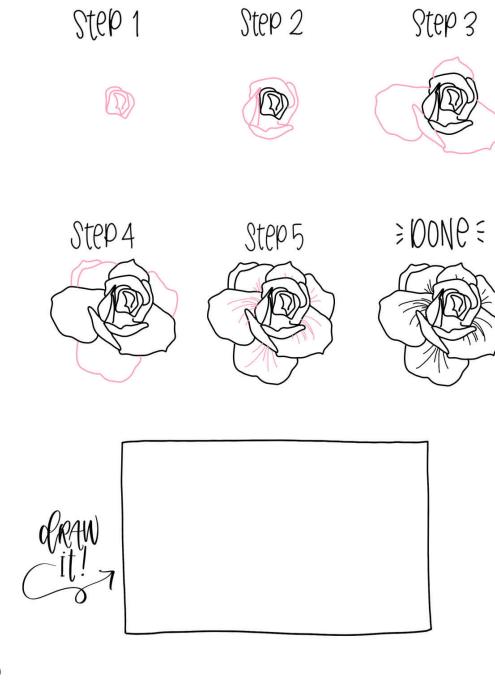


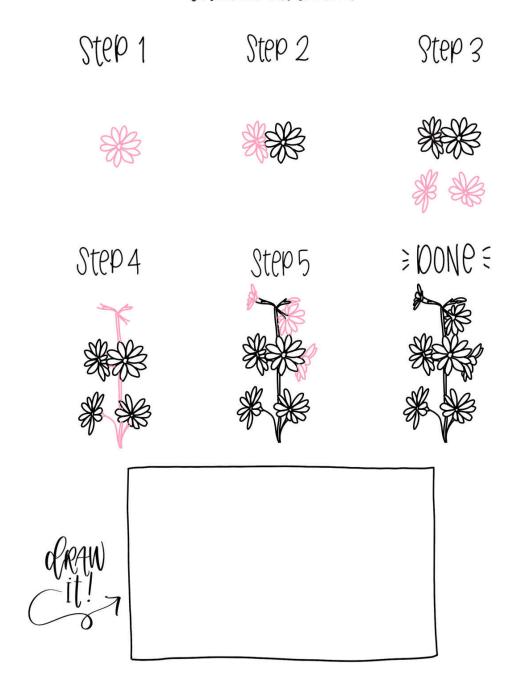
botanical line drawing











Step 1

Step 2

Steb 3





Step 4



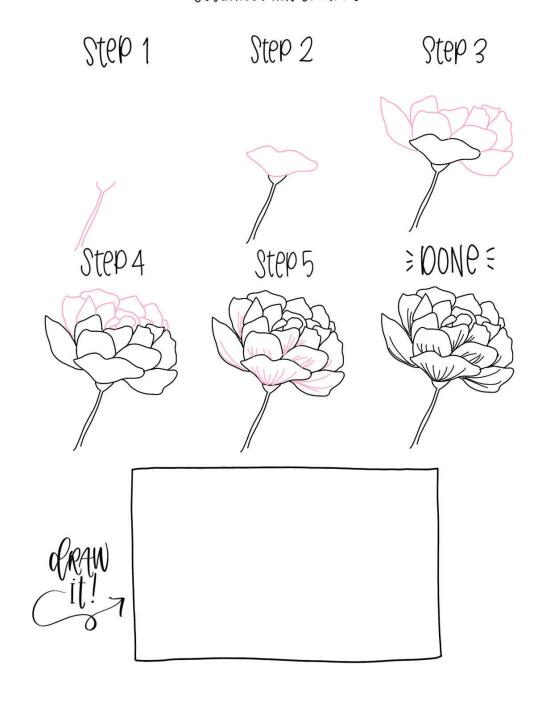
> 100N6 =

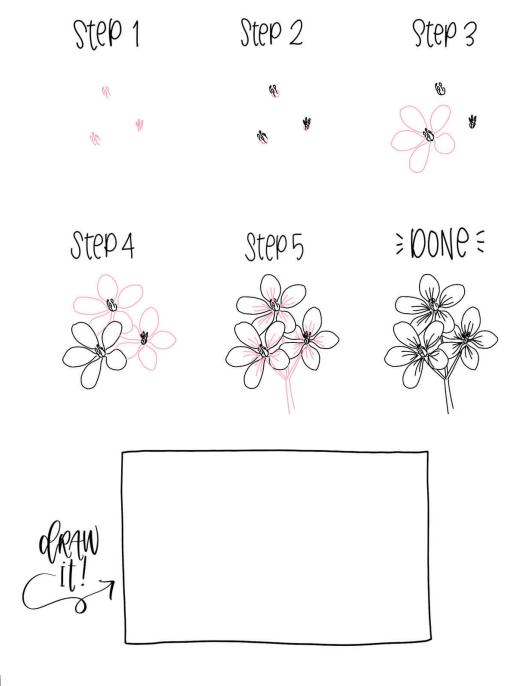


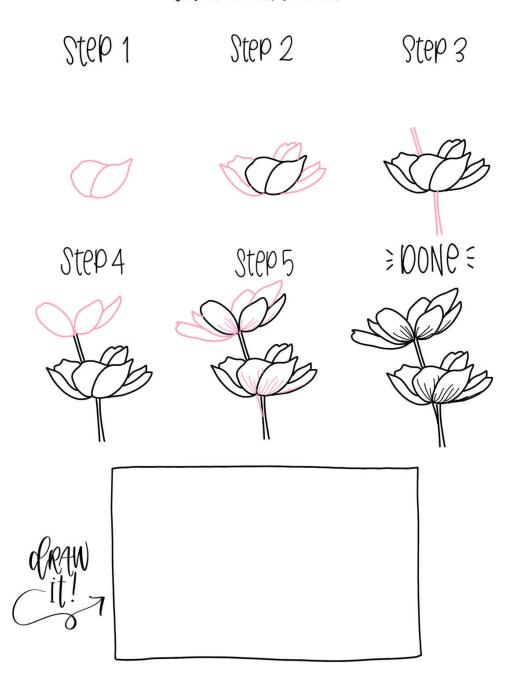






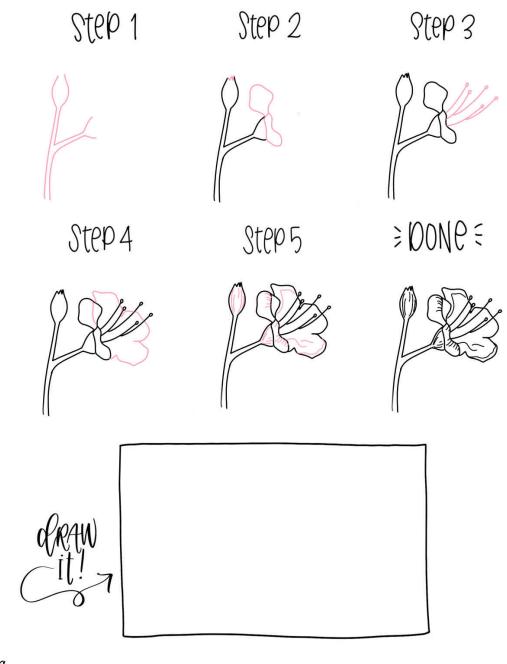






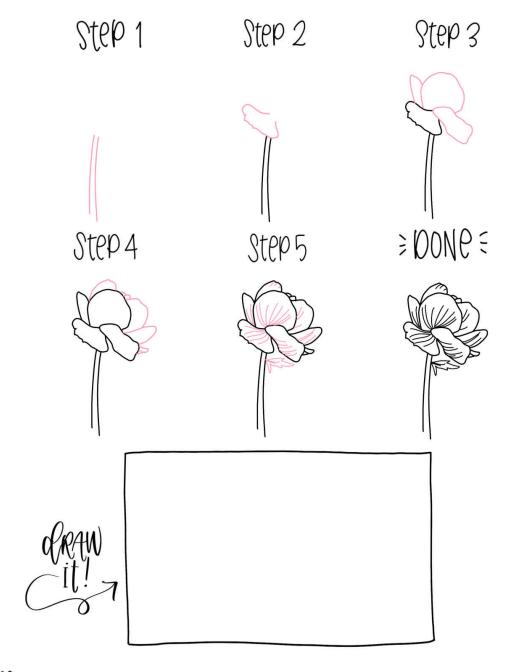
Step 1 Step 2 Steb 3 > 100N6 E Step 4 Step 5

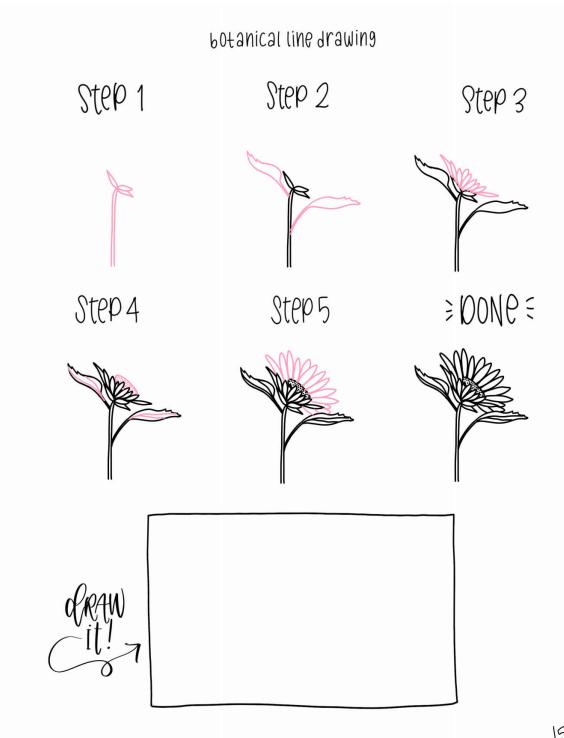
Step 1 Step 2 Step 3 * > 00N6 = Step 4 Step 5

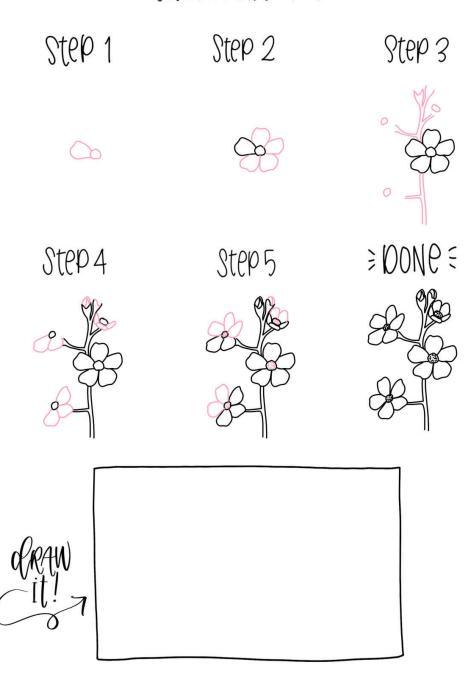


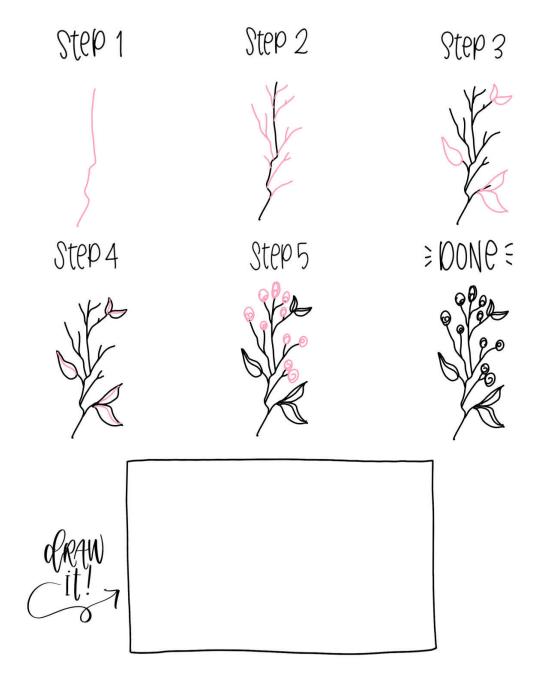
60tanical line drawing

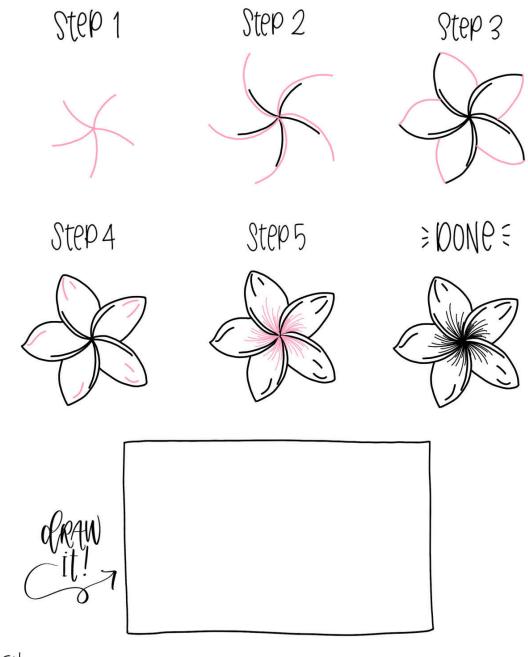
Step 1 Step 2 Step 3 > 100N6 E Step 4 Step 5



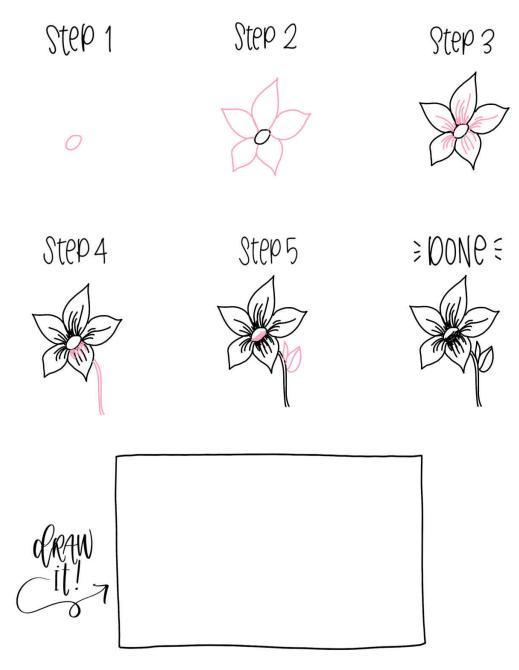




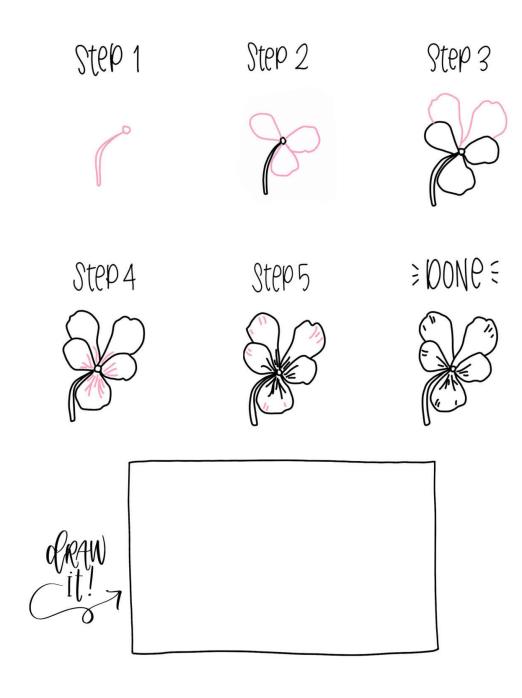


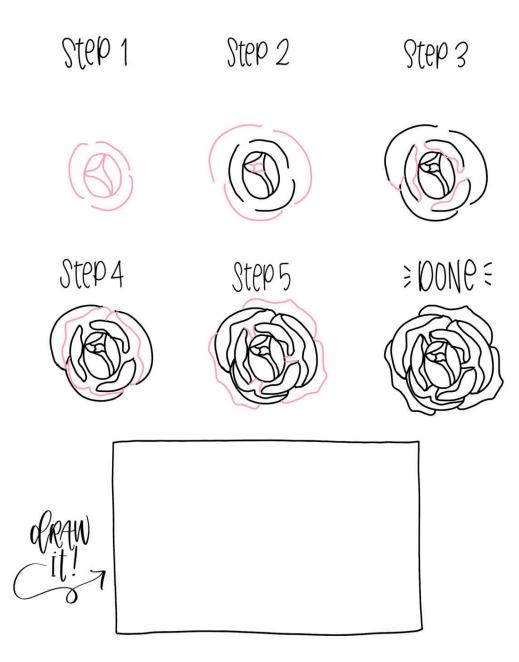


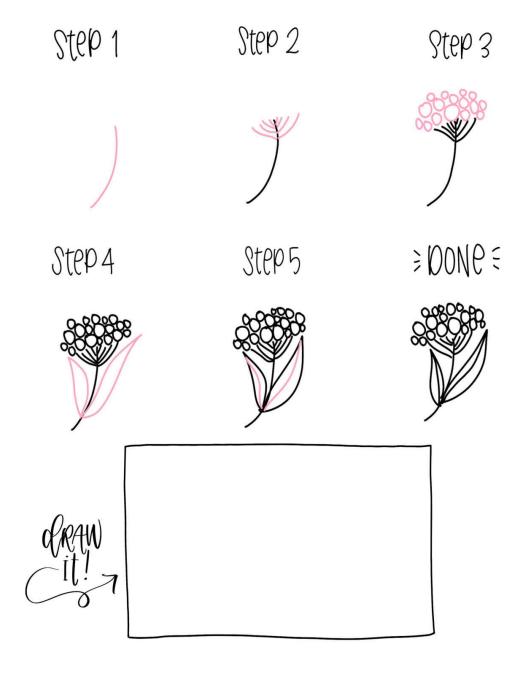
154



Step 2 Step 1 Step 3 > 00N6 = Step 5 Step 4







Step 1

Step 2

Steb 3







Step 4

Step 5

> 00N6 =

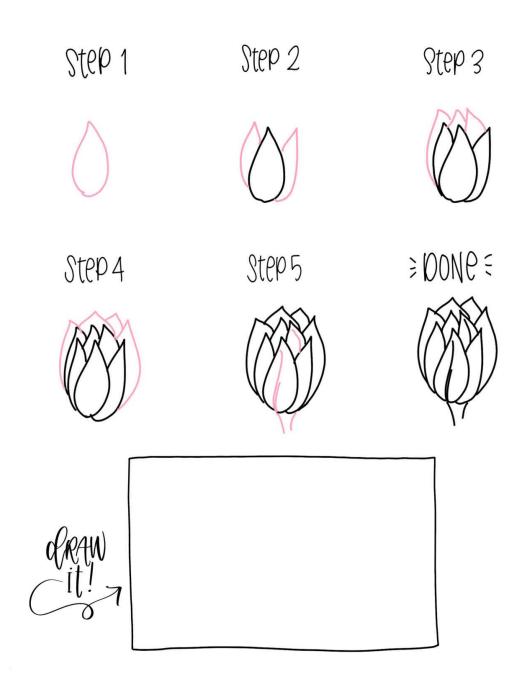


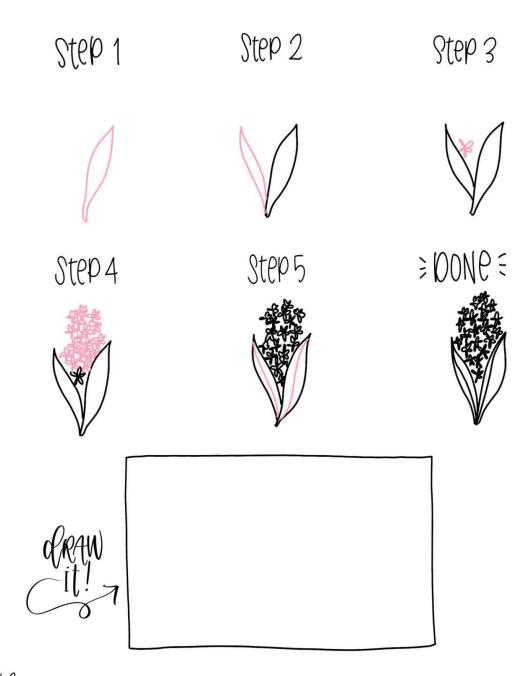


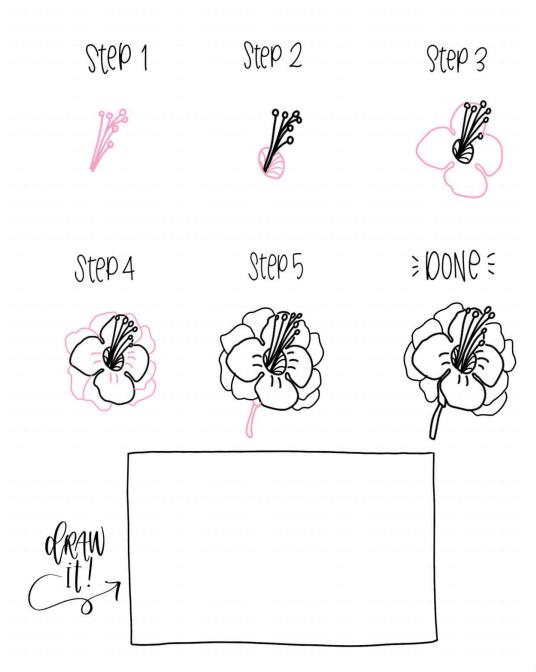








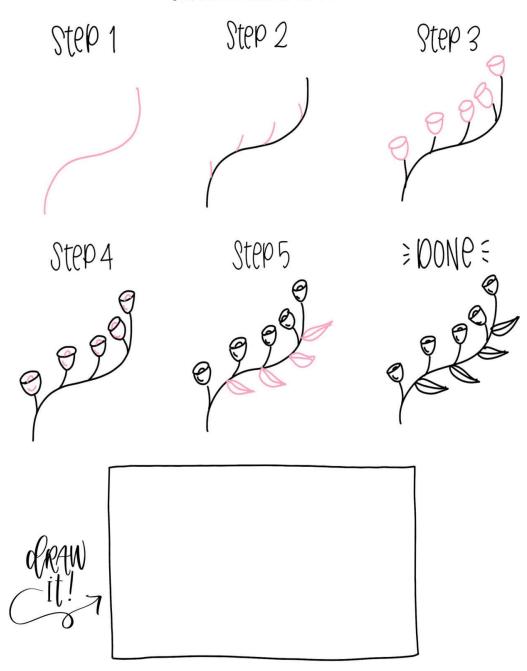


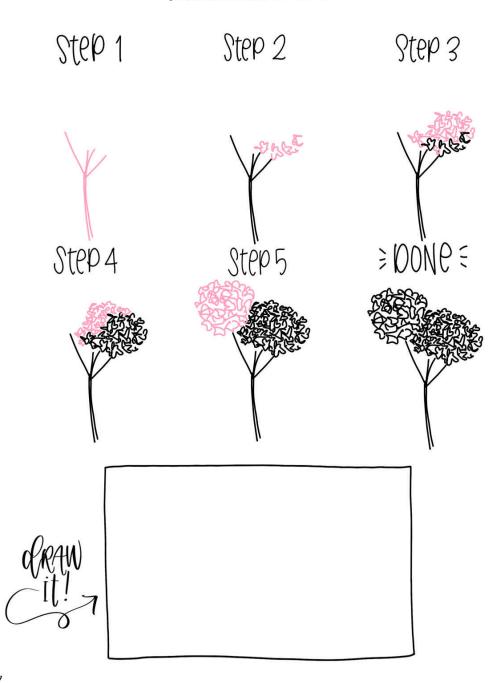


Step 1 Step 2 Steb 3 > 100N6 E Step 4 Step 5

Step 1	Step 2	Step 3
Step 4	Step 5	> 100NG =
yraw it!		

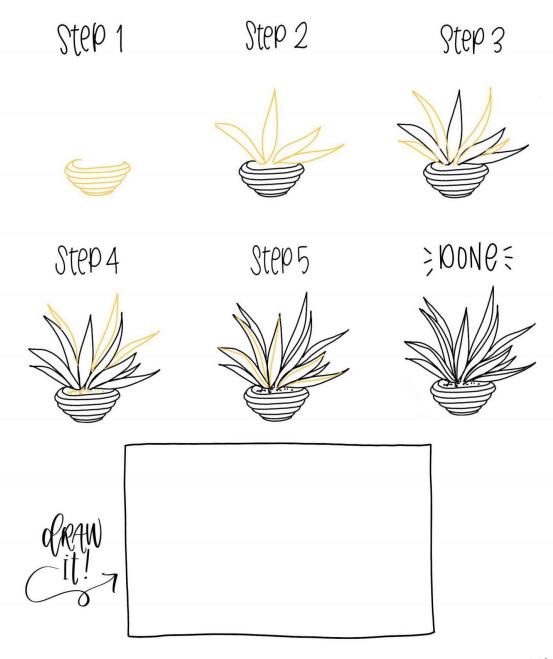
Step 2 Step 1 Steb 3 > 00N6 = Step 5 Step 4

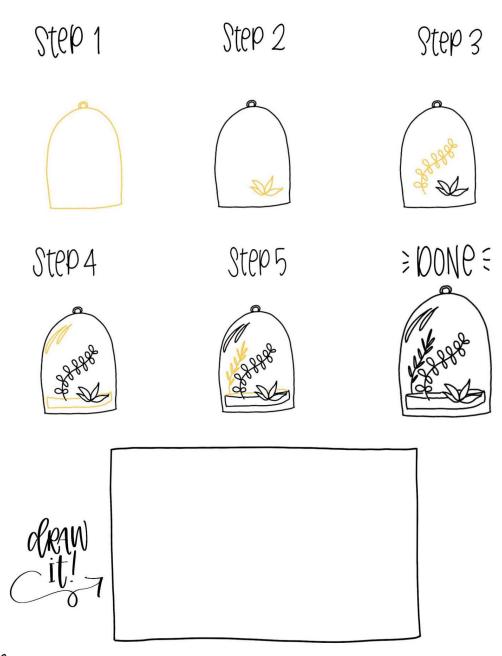


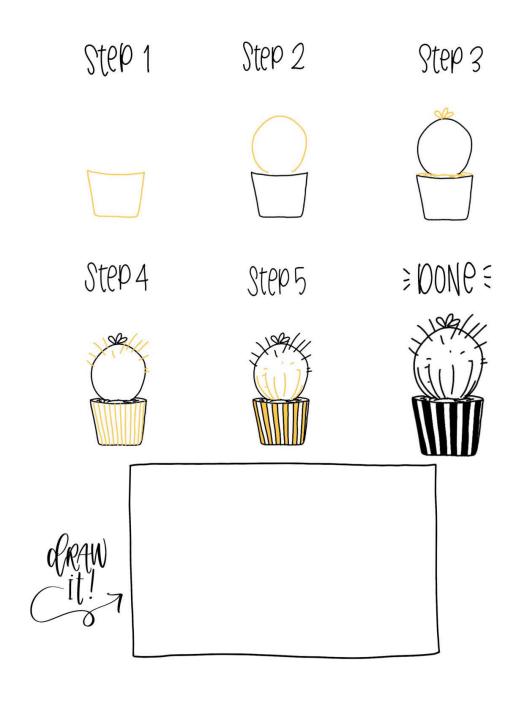


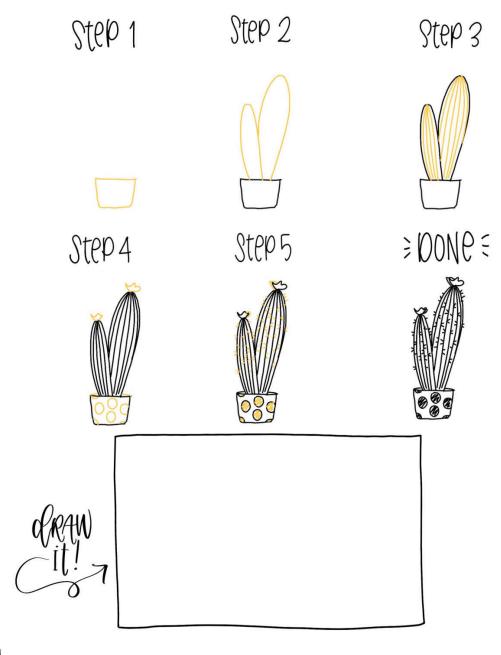


Step 2 Step 1 Step 3 \$ 100N6 E Step 4 Step 5

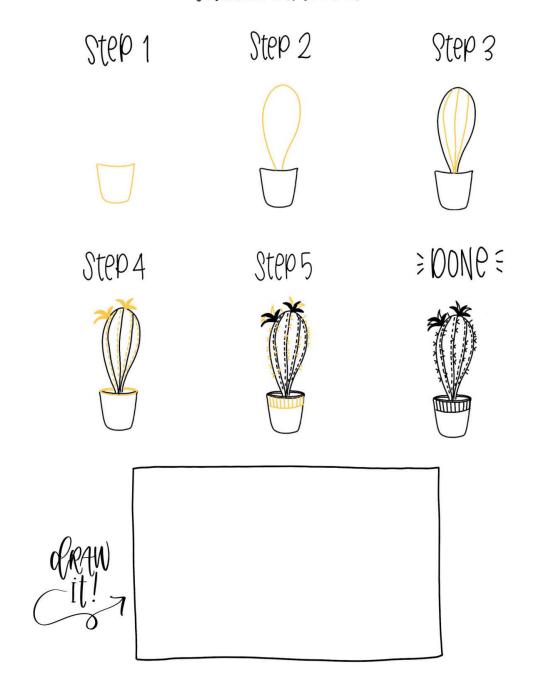




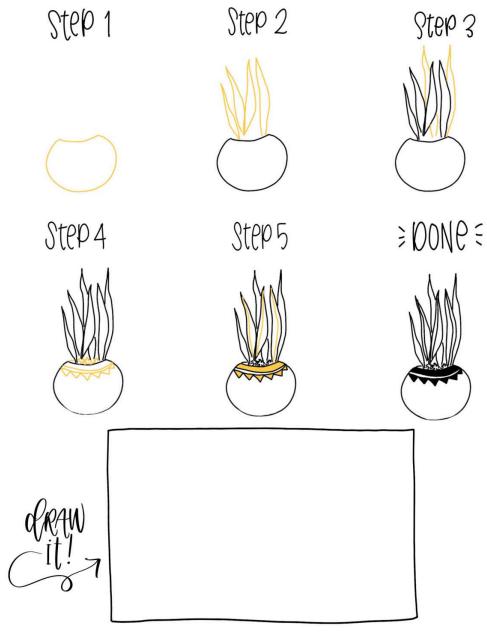




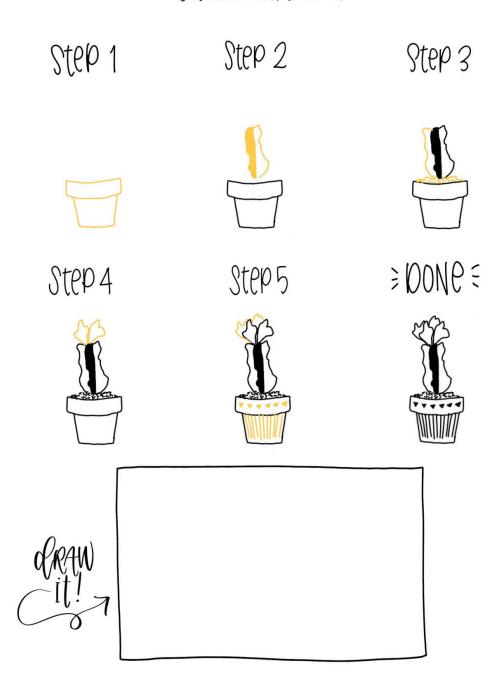
botanical line drawing

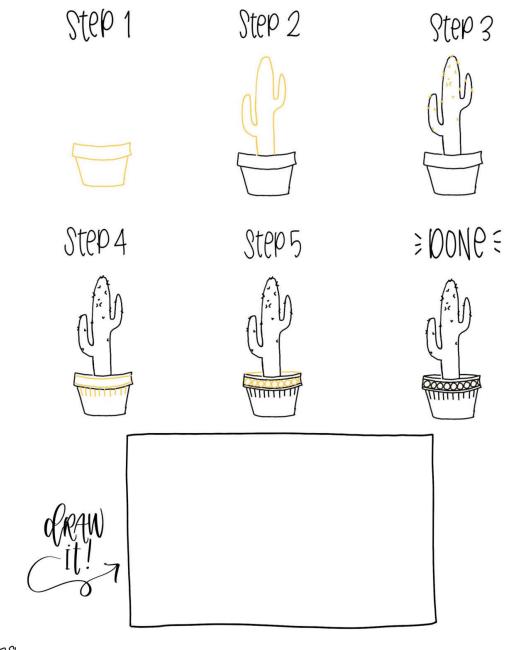


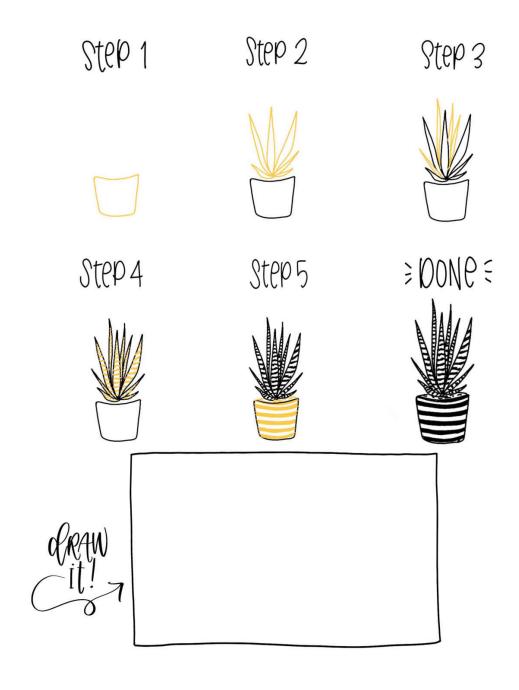
176

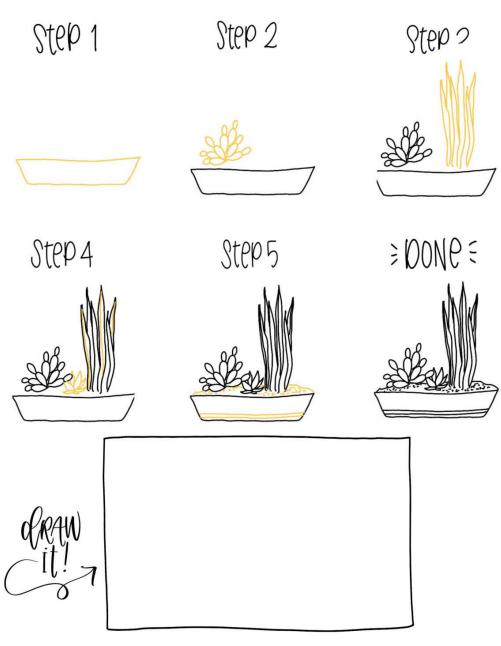


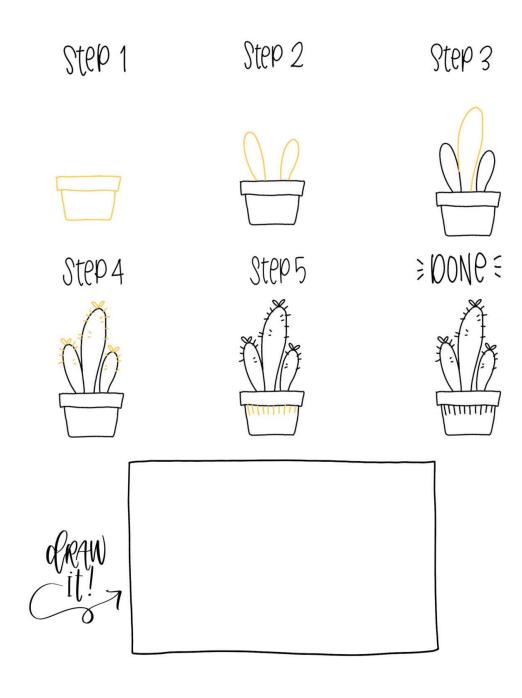
botanical line drawing

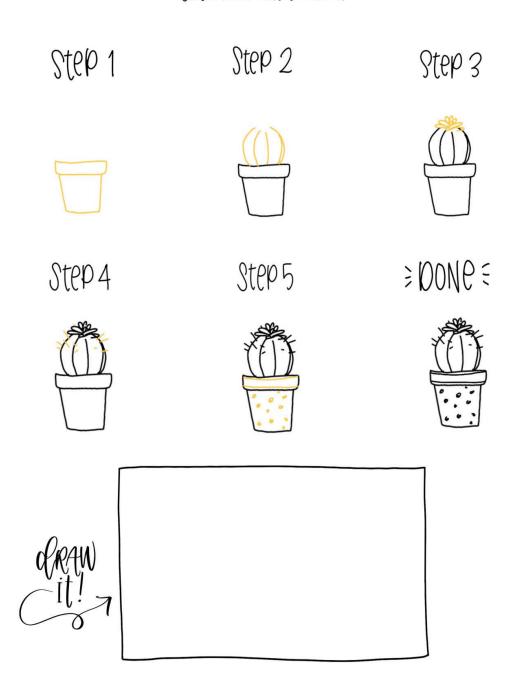


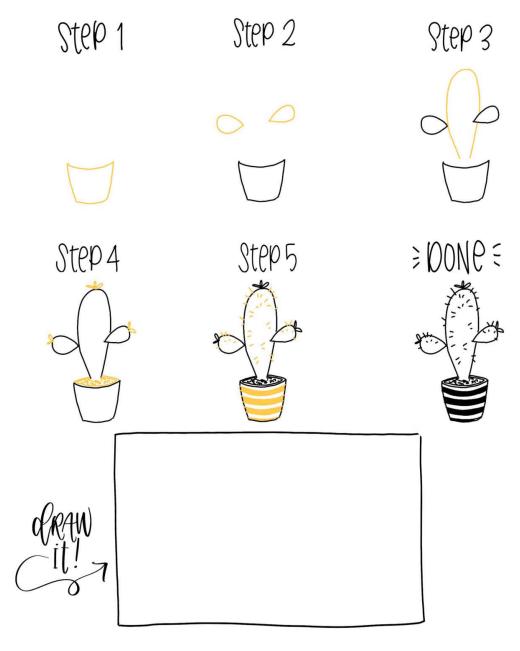




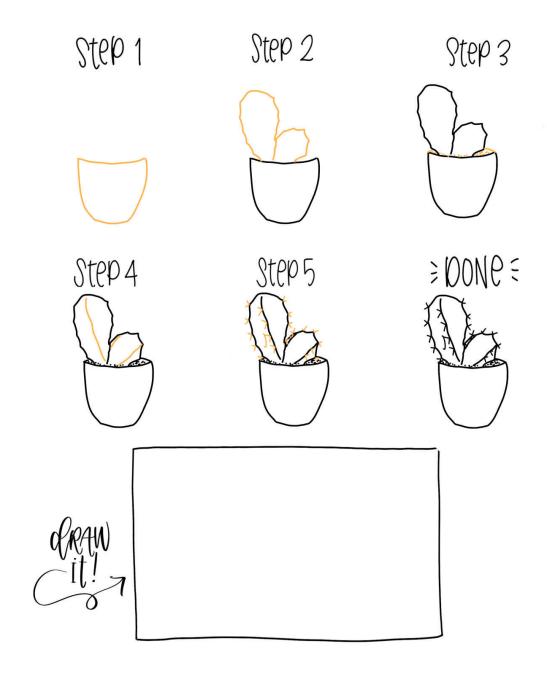






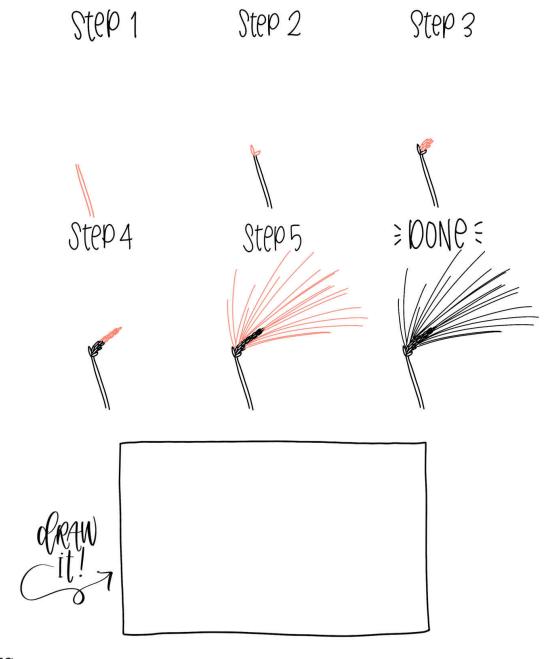


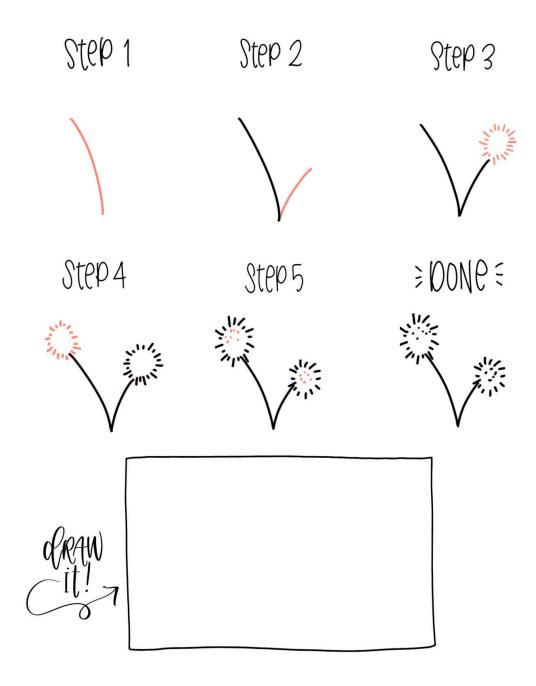
botanical line drawing Step 1 Step 2 Step 3 >00N6 = Step 5 Step 4 184

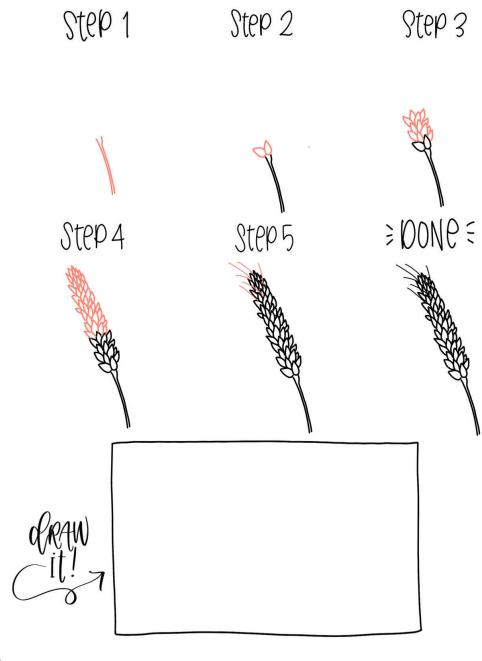


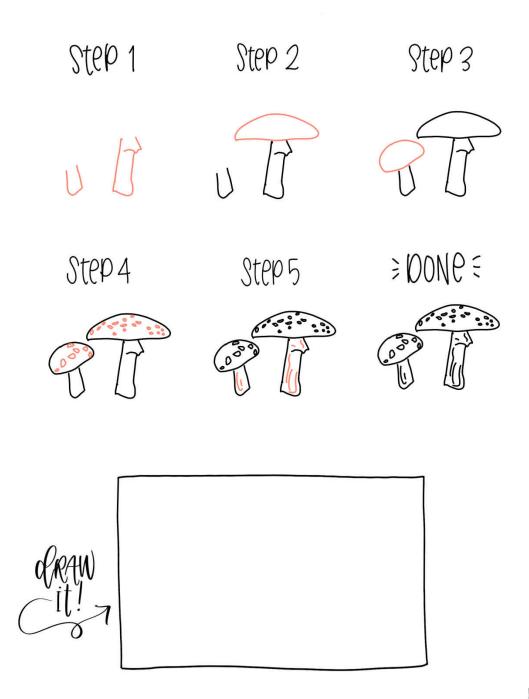


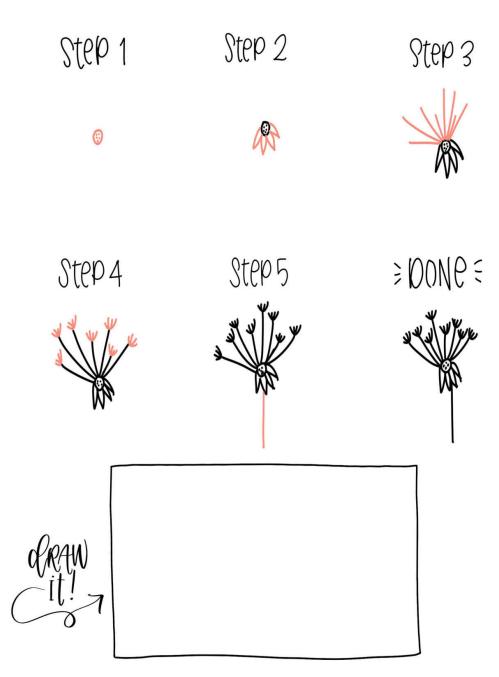
Step 1	Step 2	Steb 3
		A LIKE
Step 4	Step 5	\$100NP =
draw it!		

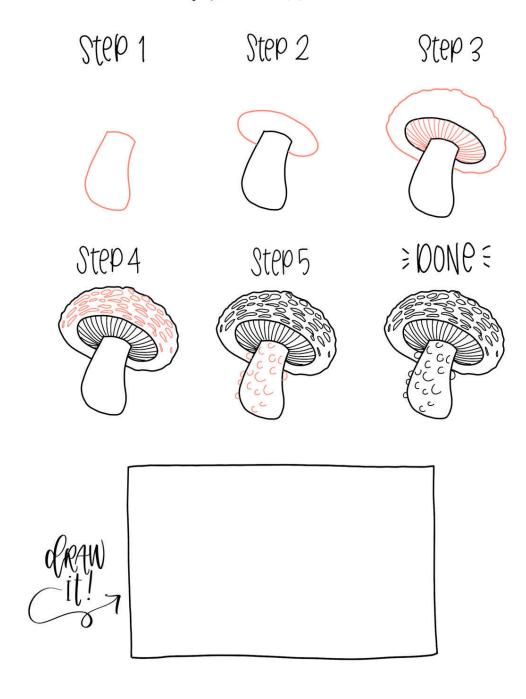








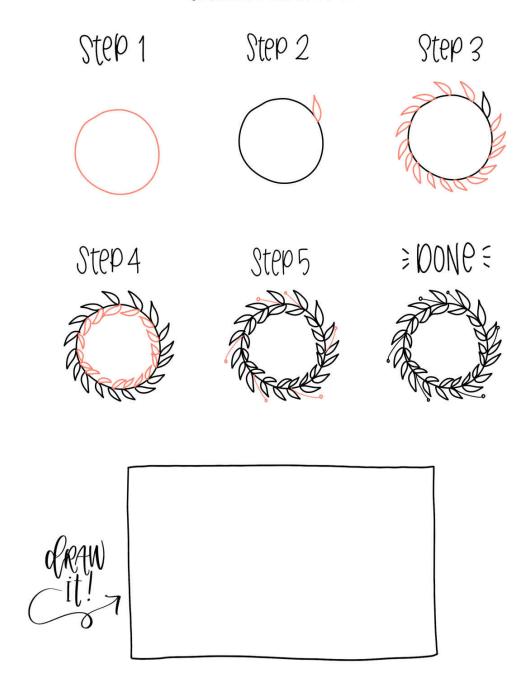


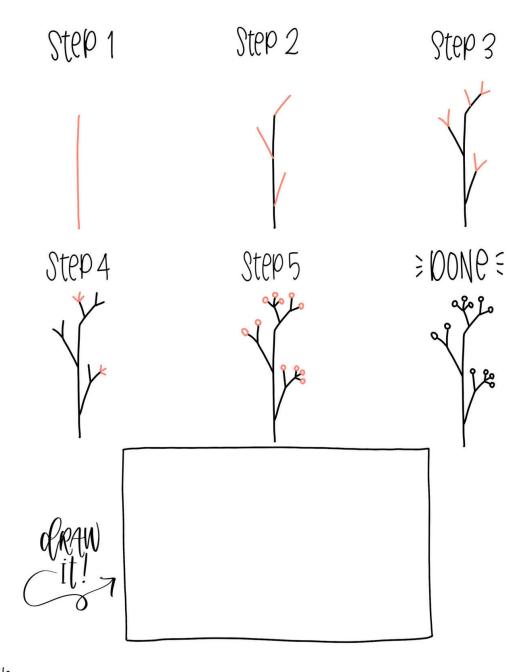


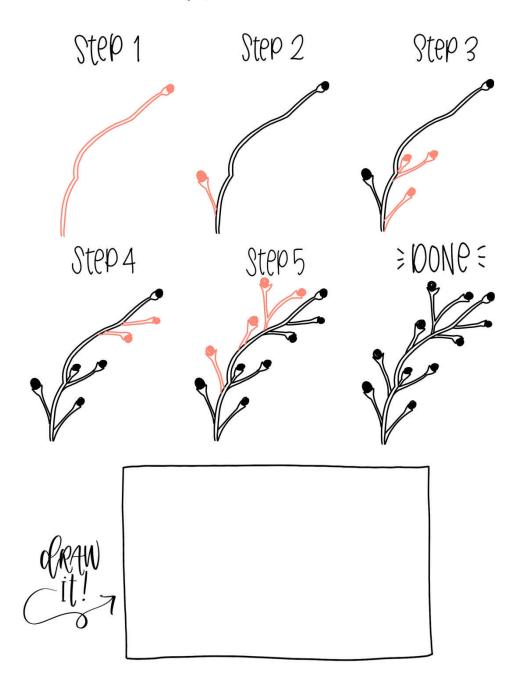
botanical line drawing Step 1 Step 2 Step 3 > 00N6 = Step 4 Step 5





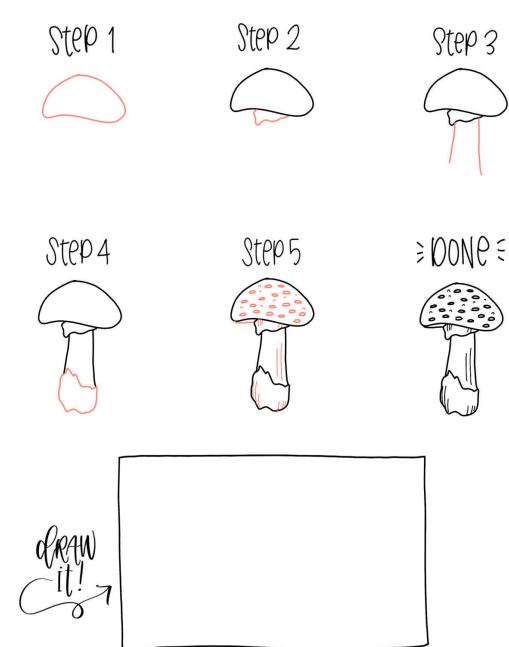


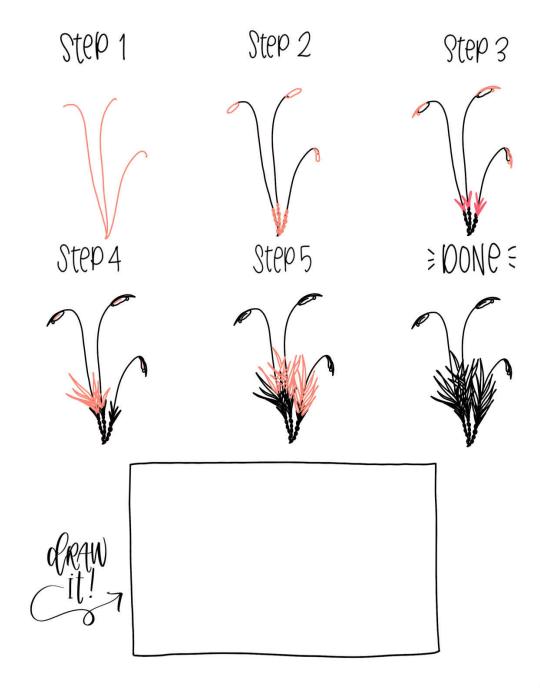


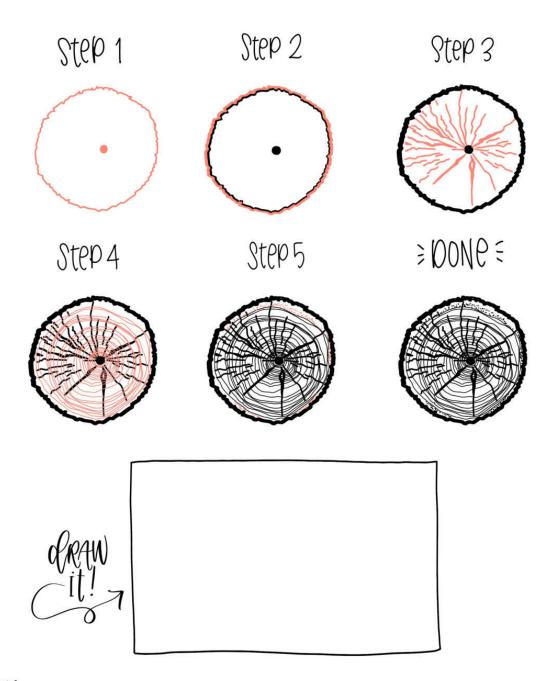


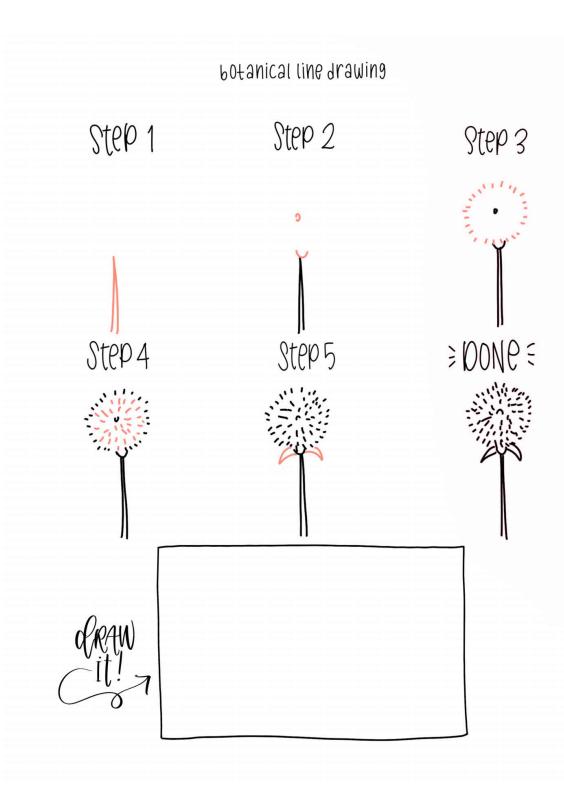
Step 1 Step 2 Step 3 Well and w ≥00N6 € Step 4 Step 5 Well and w

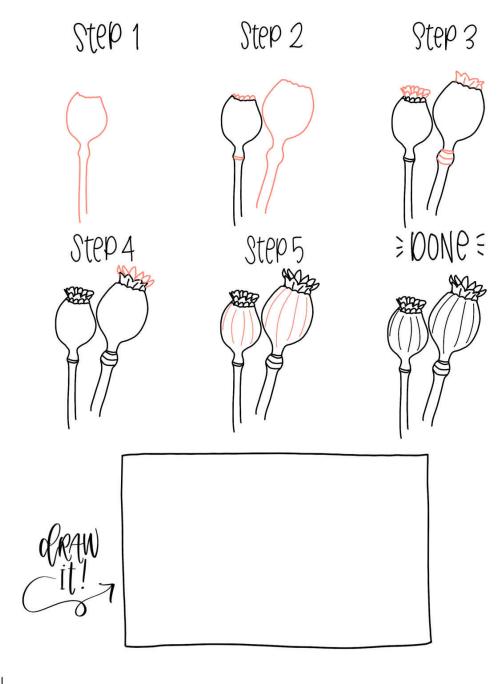
Step 1	Step 2	Step 3
Step 4	Step 5	= DONE =
draw it!		





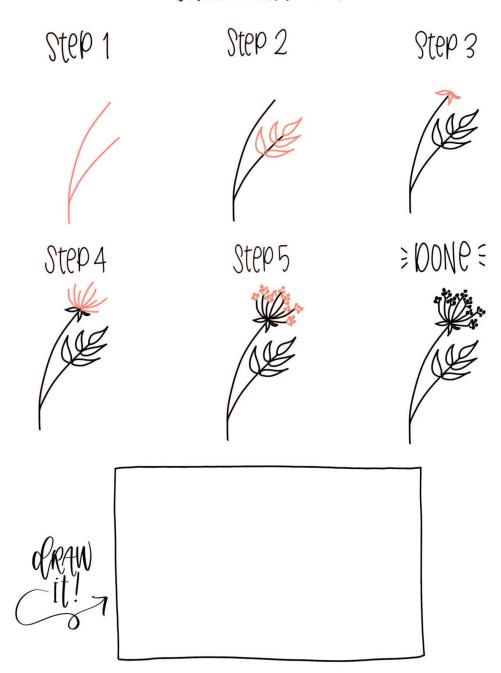


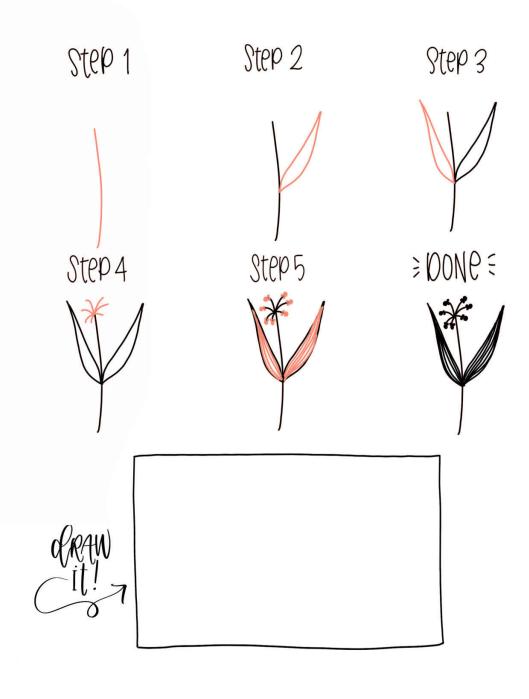


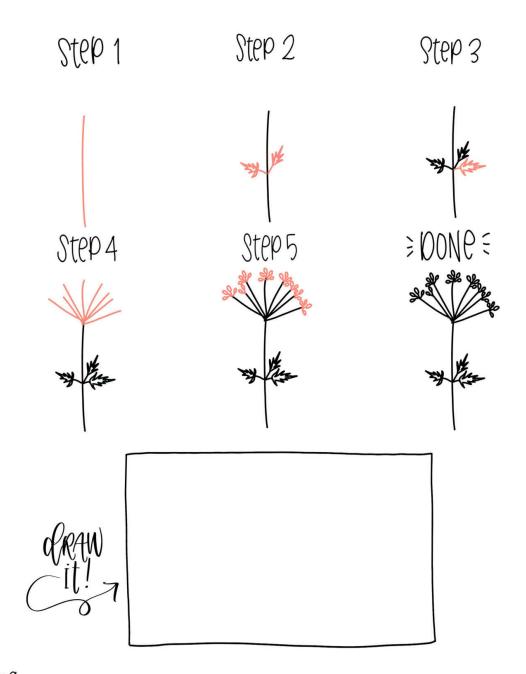


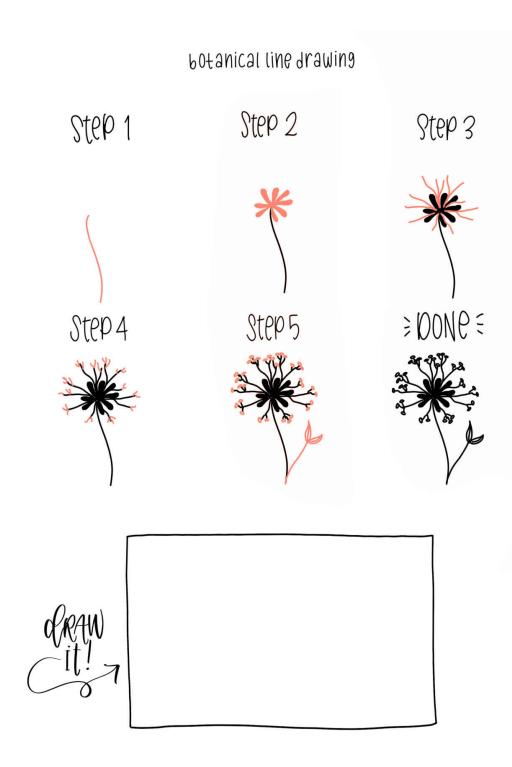
botanical line drawing

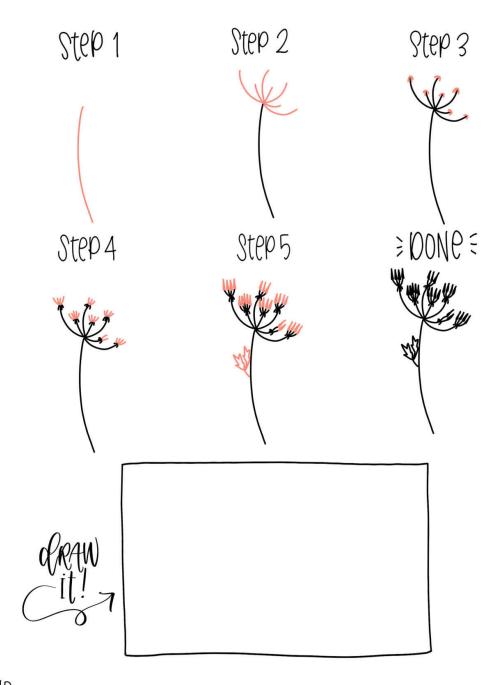
Step 1	Step 2	Step 3
	En Ty	Ent to
Step 4	Step 5	> 100N E
	The state of the s	
N .	V	
CHATIN It!		

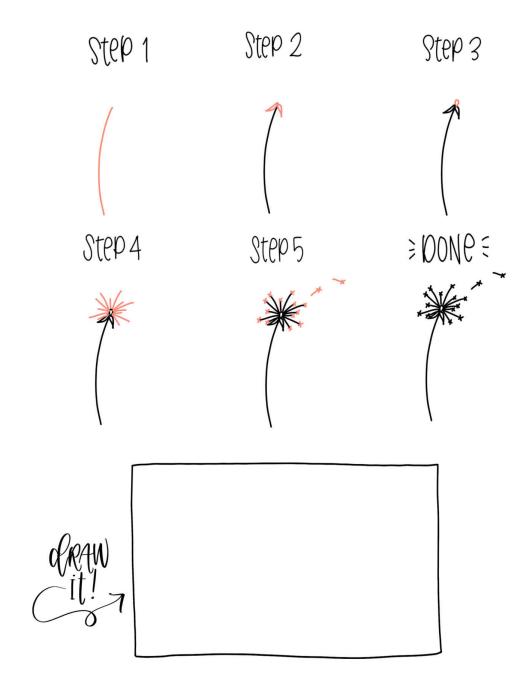




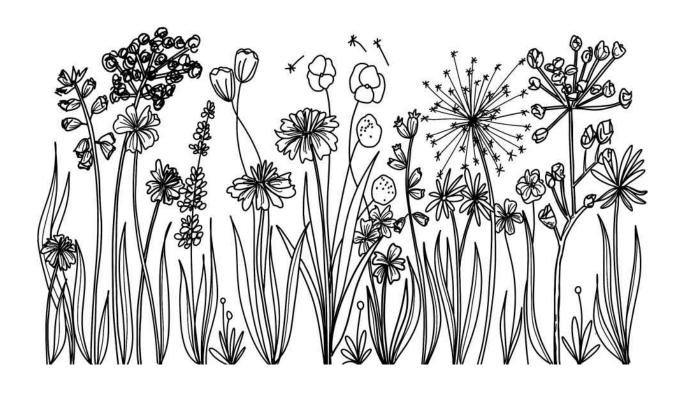








Step 1 Step 2 Step 3 > 100N6 E Step 5 Step 4





And letterer hand letterer hand letterer helystrape hander halfor martist Diyes

NBUSHEN

Style the bretty
White that
Hochzeitswahn
Smitten that azine
Oregon Bride thatazine

DISCOVER ADDITIONAL TIPS,
DIY PROJECTS, ONLINE WATCHAT-YOUK-LEISURE CLASSES, ART
FOR PURCHASE, AND A PLETHORA
OF MORE PRACTICE SHEETS
BY VISITING

www.thepigeonletters.com

